SMARTCONNECT EASY

Operation manual



Thank you for choosing SmartConnect easy. With the SmartConnect easy you can operate your FUHR motor lock and many other devices via your smartphone. In conjunction with the SmartConnect app, your home will easily become a smart home.

SmartConnect easy controls and communicates via Wi-Fi. With the intuitive SmartConnect app, you can operate the FUHR multi-point lock and query the state of your door. In addition, lighting, garage door, roller shutters and much more, can be operated anywhere via the app. As an administrator, you authorise and block users, doors and terminal devices, and keep track of all applications in the Logfile, also optionally on the Internet, at any time and in any location. With SmartConnect easy you always have your property in view.

Installing the SmartConnect easy is quick and easy and can be retrofitted at no extra cost. In this operation manual, all topics are explained step by step. In an overview, you will find compatible products that you can use for a wide variety of applications. Further application examples can be found on <u>www.smart-door.net <</u> <u>http://www.smart-door.net></u>.

For your safety, all data is stored securely on your SmartConnect easy - not on the Internet!

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1. SMARTCONNECT EASY



With the **SmartConnect easy** you can easily operate your FUHR multi-point lock and query the state of your door via your smartphone. The intelligent control system of the **SmartConnect easy** also allows further applications. Ignore darkness or rain: operate the garage door or the Lighting directly from your car via smartphone.

Additional components for modern living are already available: electric door opener, plug-in radio gong, switchable radio sockets and universal radio receivers for garages, courtyard gates or shutters. **SmartConnect easy** – ideas for living comfort beyond the door opening. After all, one of the leading German manufacturers of quality multi-point locks is behind the access system.

2. GENERAL INFORMATION

2.1. Scope of delivery

- SmartConnect
- QuickStartGuide

Optional

- Smart radio module
- SmartTouch master transponder

2.2. Safety instructions for the SmartConnect

For the correct use of the **SmartConnect**, please read the operating instructions carefully before using the product. Follow the instructions given and follow the described instructions. Failure to comply with the information and instructions, no warranty for the proper functioning of the product can be given. Do not disconnect the **SmartConnect** from the mains during configuration or updating. The resulting data loss can lead to the failure of the device and requires the submission to the service partner. The **SmartConnect** is intended for private indoor use only and must be protected against moisture and tampering. Any other use than that described in this manual is not intended and will result in exclusion of warranty and liability. This also applies to conversions and changes to the device. Do not open this device under any circumstances! It contains no user-serviceable parts. If an error occurs, send the **SmartConnect** to the responsible service unit.

2.3. Safety instructions for the smartphone

Be sure to keep the virus scanner and firewall of your smartphone up to date. Only in this way can you be protected against attacks from the Internet. Regularly check if your software is up-to-date and install the available updates. For your safety, use good passwords and change them at certain intervals. Recommendations for secure passwords can be found, for example, at the Federal Office for Information Security in the area of Recommendations: www.bsi-fuer-buerger.de < https://www.bsi-fuer-buerger.de>.

2.4. Notes on radio operation

The radio transmission takes place on a non-exclusive transmission path. This can lead to interference from other radio applications. Switching operations, electric motors or defective electrical appliances can also cause

interference. The transmission power and reception characteristics of the **SmartConnect** depend heavily on constructional and ecological conditions. Thus, the range in the open field differs from that in buildings. Also, the signal is transmitted differently at high humidity than at lower humidity.

SmartConnect complies with the requirements and regulations of Directive 1999/5/EC. The Declaration of Conformity can be found at <u>www.smart-door.net < http://www.smart-door.net></u>.

Please make sure that in the case of a data interruption, for example due to a power failure, relevant applications such as door locks can be operated differently (e.g. mechanically with a cylinder key).

3. SMARTCONNECT ECOSYSTEM

3.1. SmartConnect easy and SmartConnect door

The **SmartConnect** provides the connection between the applications, e.g. your FUHR multi-point lock in the front door, and your smartphone. The communication between smartphone and **SmartConnect** is done via Wi-Fi and optionally via the Internet (see Network Configuration in the chapter <u>Administrator settings < https://docs.smartwireless.de/en/administrator-settings/?type=scd></u>). Whereas the communication between **SmartConnect** and the individual components, such as the radio socket, is done using 868MHz radio.

For use, connect the SmartConnect to a suitable power supply (SmartConnect easy: 110 – 230V AC (Schuko socket) / SmartConnect door: 12 – 24V DC) and install the corresponding SmartConnect app on your smartphone (see chapter Set up the SmartConnect < https://docs.smartwireless.de/en/set-up-the-smartconnect/?type=scd>).



SmartConnect easy



SmartConnect door

3.2. SmartConnect App

The smartphone communicates with your **SmartConnect** through the **SmartConnect app**. This allows you to control the individual applications, such as the opening of the FUHR multi-point lock, and query the state of the device (if your application allows feedback). It is also possible to create additional users and assign them – also temporary – authorisations for applications (user administration). For a list of compatible applications, see <u>www.smart-door.net <</u> <u>http://www.smart-door.net></u>.

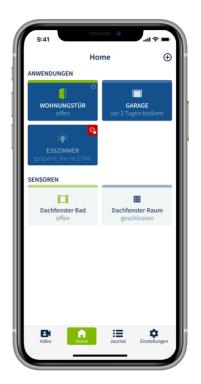
The **SmartConnect** app can be found in the following app stores:

Download on the App Store

<u>https://apps.apple.com/us/ap</u>
<u>p/fuhr-</u>
<u>smartconnect/id900377387?</u>
<u>itsct=apps_box&itscg=30200></u>

GETITON Google Play

https://play.google.com/store /apps/details? id=de.smartwireless.smartcon nect&pcampaignid=pcampaig nidMKT-Other-global-all-coprtnr-py-PartBadge-Mar2515-1>



SmartConnect App

If you have any questions, you will find many answers in the chapter FAQ < https://docs.smartwireless.de/en/faq-en/?type=scd>.

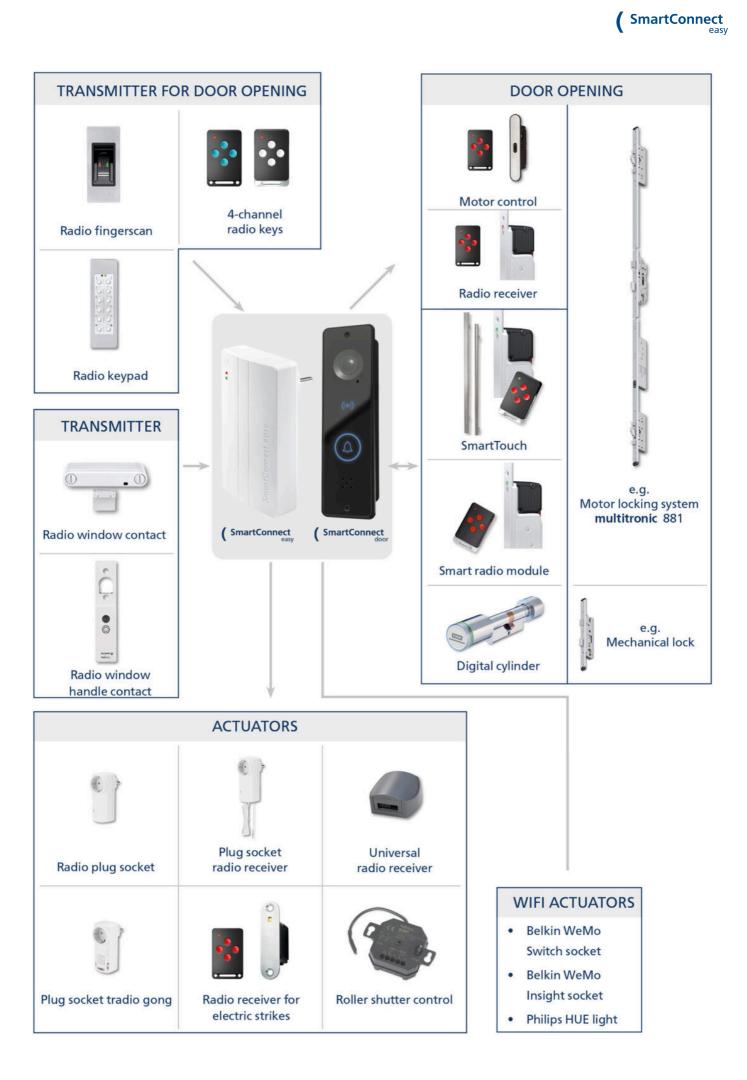
3.3. Additional components

With **SmartConnect**, you can control applications and query their state. For the **SmartConnect** to be able to receive, forward and trigger actions, special transmitters and receivers are required. Below you will find which components you need exactly for your desired applications.

To open the door by smartphone, you need a motorised FUHR multi-point locking system autotronic 834/834P or multitronic 881, which is usually equipped with a control or a radio reception module. If you also need the feedback on your smartphone, a smart radio module is needed to see if your door is open or closed. This can be ordered individually or alternatively with the comfort access **SmartTouch**, which allows you a non-contact KeylessGo opening of the door. If you would like to retrofit your existing lock (mortise lock or multi-point lock) for the door control via smartphone, we recommend the FUHR digital cylinder.



With additional transmitters or actuators, many other possibilities of SmartHome control are available. For example, you can monitor the condition of your casement windows (open or closed) via the app or open your garage door with your smartphone. Roller shutters can also be opened and closed.



3.3.1. DOOR OPENING TRANSMITTER – It transmits a radio signal to the SmartConnect

4-channel radio key	To operate up to 4 applications with only one radio key, for example front door, side entrance and garage door, the SmartConnect allows you to manage both channels and assign a time profile. FUHR art. no. VNZ80319 (4-channel radio key)
Radio fingerprint scanner	For a convenient, biometric door opening of 2 applications, via the SmartConnect, you can manage both channels and assign a time profile. FUHR art. no. VNZ80178A
Radio keyboard	For a convenient door opening of 2 applications by number code, via the SmartConnect you can manage both channels and assign a time profile. FUHR art. no. VNB702N

3.3.2. TRANSMITTER – It transmits a radio signal to the SmartConnect

Radio window contact	For monitoring the sash position of windows, doors or gates The status change is transmitted by radio to the SmartConnect app. FUHR art. no. VNB0127001F
Radio window handle contact	For monitoring window handles The status change is transmitted by radio to the SmartConnect app. FUHR art. no. VNB0127002F

3.3.3. DOOR OPEN – To receive a SmartConnect radio signal to open the door

Motor control	To open the door, the signal from the SmartConnect is received and fed to the motor lock, the radio receiver is integrated in the control. FUHR art. no. depending on the version
Radio receiver module	To open the door, it receives the signal from the SmartConnect and directs it to the motor lock, the radio reception module is plugged onto the motor. FUHR art. no. VNBFP490
SmartTouch	For a convenient door opening by touching the handle bar or the activation button, including the Master SmartKey and Smart radio module It is plugged into the motor, it receives the signal from the SmartConnect and forwards it to the motor lock, the door status can be queried via the SmartConnect app. FUHR art. no. depending on the version
Smart radio module	To open the door, it is plugged onto the engine, it receives the signal of the SmartConnect and passes it on to the motor lock The door status can be queried via the SmartConnect app. FUHR art. no. <i>VNBFP931R</i>
Digital cylinder	For retrofitting doors with mechanical locks For a convenient door opening via smartphone, manageable via the SmartConnect, it gives feedback about the battery status. FUHR art. no. VNZ80178A

3.3.4. ACTUATORS – They receive a radio signal from the SmartConnect and trigger an action

For controlling devices, e.g. lamp, pluggable between the socket and the device to be switched.
FUHR art. no. VNZ80134
For controlling existing external drives, such as garage doors.
FUHR art. no. VNZ80088
For controlling existing external drives with external power supply, such as garage
doors.
FUHR art. no. VNZ80023
To receive a bell signal.
FUHR art. no. VNZ80122
For opening doors equipped with an electric door opener.
FUHR art. no. VNBFP675
For controlling roller shutters, radio receivers for flush mounting.
ELDAT art. no. RCJ01-E5002-01-23K

3.3.5. WIFI-ACTUATOR – It receives the wireless signal of the SmartConnect

Belkin WeMo radio socket	For controlling devices, e.g. lamp, pluggable between the socket and the device to be switched. WeMo Switch Box: EAN 0722868905814 and WeMo Switch Insight Box: EAN 0722868992975
Philips HUE Lamp	To turn Philips Hue lamps on and off via the SmartConnect app. Philips art. no. depending on the version

4. SET UP THE SMARTCONNECT

In order to be able to use your **SmartConnect** with your smartphone, it must be set up via the **SmartConnect app**. To do this, you need:

- Your SmartConnect (easy or door)
- Your smartphone or tablet
- The SmartConnect app
- if appropriate your network key (SSID+password)

Note that to install and operate the SmartConnect app, a smartphone must be secured with a PIN / password / pattern lock or biometric authentication.

This protects you from unauthorised access to the SmartConnect or the door opening!



<<u>https://apps.apple.com/us/app/fuhr-</u> <u>smartconnect/id900377387?</u> <u>itsct=apps_box&itscg=30200></u>



< https://play.google.com/store/apps/details? id=de.smartwireless.smartconnect&pcampaigni d=pcampaignidMKT-Other-global-all-co-prtnrpy-PartBadge-Mar2515-1>

4.1. Integration

The **SmartConnect** can be used in different ways:

Wi-Fi Integration: Integration into existing Wi-Fi network (recommended for SmartConnect door and SmartConnect easy)









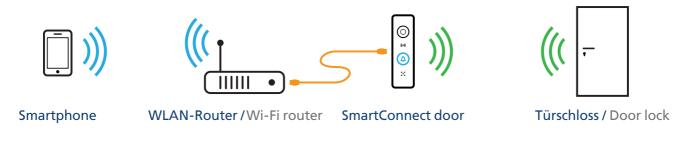
Smartphone

WLAN-Router / Wi-Fi router

SmartConnect easy

Türschloss / Door lock

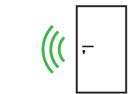
Connection via network cable: Direct connection to SmartConnect door via network cable **(Only SmartConnect door)**. To do this, a network cable must be connected to the **SmartConnect door** and led out of the door. This network cable must then be connected to the router. **(Recommended for SmartConnect door)**.



Access point mode: Direct connection to SmartConnect via Wi-Fi (factory default). This method should only be used if no home network is available, since to operate the SmartConnect you always have to switch to the Wi-Fi of the SmartConnect and therefore no Internet is available.







Smartphone

SmartConnect easy



Make sure you have a very good WLAN connection to the SmartConnect door.
The wireless access point (router/repeater) should not be more than 2 meters away from the
SmartConnect to ensure reliable data transmission.
To optimize the connection quality, you can also use the options described in chapter Connection
Quality below.

10

4.2. Commissioning your SmartConnect

4.2.1. Connect to the SmartConnect

1 Open the SmartConnect app and select Set up new SmartConnect.

2 You are now informed that the **SmartConnect** requires location authorisation to enable connection from different networks. Confirm the message by tapping *OK*.



11:16

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3 Confirm the system pop-up by tapping *Allow while using the app*.

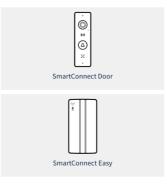
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	Nicht erlauben	
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s	amartConnects	

11:17

4 Choose whether you want to use a **SmartConnect easy** or a **SmartConnect door**.

uil o2-de ♥ 12:11 ♥ ■ X Select SmartConnect 1/6

Choose a SmartConnect for using.





5 If you have not yet connected yourSmartConnect to a power supply, connect it to a suitable power source.

SmartConnect easy: Schuko socket SmartConnect door: 12 – 24V DC

After about a minute, the **SmartConnect** is up and running and you can continue by tapping *continue*.

6 Your SmartConnect will now establish a free Wi-Fi signal (access point). Now switch to the Wi-Fi settings of your smartphone or tablet.

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smartpho '	e to the WLAN settin ne. There connect t 'SmartConnect-xxx	o the WLAN x".
Afterwards	return to the Smart	Connect App.
-	WD III	 ■ ■
	'Next" button if you cted to the SmartC	
	continue	
Alternatively,	you can scan the su	pplied QR code
	Scan QR Code	

SmartConnect

7 Connect your smartphone or tablet to the "SmartConnect-XXXX" Wi-Fi and then switch back to the SmartConnect app.

8 The SmartConnect is now displayed in the overview under Available SmartConnects.

Tap on your *SmartConnect*.

Please follow the steps described in the next section.

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Lokale SmartConnects "smartconnect-d69877"

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smartconnect-d69877

Fernzugriff

Keine Internetgeräte

Demo Modus

Ohne SmartConnect fortfahren



4.2.2. Network configuration

4.2.2.1. Option 1: Wi-Fi integration

Recommended for SmartConnect easy.



1 Tap on your desired *Wi-Fi network*.

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Enter	the WLAN password for "marienUniversu	ım".

2 Enter the password of your Wi-Fi network and tap *Connect*.

Show password

This process may take some time. In some cases, the system may display an error message (confirm with "oVC). You will be automatically forwarded when the process is completed. If you are not forwarded after 1 minute, switch manually to the iPhone/iPad settings/IVLNN and connect to the WLAN network "maireInUnersum".

3 Confirm the system pop-up by tapping *Connect*.



4 Define your **username** and a secure **password**. Each user password must meet the following requirements: Min. 6 characters – at least one upper case, one lower case and one number.

Write down your administrator password as a reminder, e.g. in the QuickStartGuide.

Note that the first user is also an administrator of the **SmartConnect**. Confirm your entry by tapping *Save*.

A system pop-up may appear asking if your password should be saved in the keychain. Make a choice.

11 o2-de 🗢 12:					
	itor password "marienUniversum") 5/6				
Now define your user name and a secure password. The first user is also a SmartConnect administrator!					
User name	User name				
Password	Password				
Repeat	Password				
	Show password				
Auto Login					
Sa	ve				



5 Enter a unique name for your SmartConnect.
The name is used later in the SmartConnect selection and helps to identify the right
SmartConnect. Confirm your entry by tapping Save.

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The name is used later in the SmartConnect selection and helps to identify the correct SmartConnect.			
			_
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4.2.2.2. Option 2: Connection via network cable (Only SmartConnect door)

Recommended for SmartConnect door.

1 Choose how to connect the **SmartConnect** to the network. In this case, select *Connected by cable*.

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gaestez	immer	(î:
Use as	an access point O	>

2 Make sure the SmartConnect door is connected to the router via cable. Tap *Connect*.

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<mark>(((</mark>	•)))
W	'LAN-Router		SmartConnect do	or
		Connect		

3 Make sure your smartphone is connected to your home network. You may need to change to the network settings of the system.

In the WLAN settings, make sure that your phone	(Connected to Wifi "marienUniversum") 3/ In the WLAN settings, make sure that your phone is connected to the home network. Then press the "Next" button below.	🖬 o2-de 😴	13:38	4
WLAN C	is connected to the home network. Then press the "Next" button below.	۲ (Conn		3/
WLAN	WLAN		to the home network. Then pr	
			WLAN C	

4.2.2.3. Option 3: Access point mode

If a home network is not available, a direct connection can be established between the smartphone and SmartConnect.

1 Choose how to connect the **SmartConnect** to the network. In this case, select *Use as an access point*.

Connected by	cable	6	2
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iotPrinter			4
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ON-CGN-66956	ôc		4
gaestezimmer			4
Use as an acce	ess point	0	;
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11 o2-de LTE 13:49 7

Network setup
 (Connected to Wifi "smartconnect-d52490") 3/6

Select how the SmartConnect is connected to the network.

2 Set a secure password for the WI-Fi of the SmartConnect and tap *Connect*.

3 Confirm the system pop-up by tapping *Connect*.

 It is o2-de LIE
 13:50
 Image: Connect WLAN (Connect WLAN (Connect WLAN (Connected to Wifi "))

 X
 Connect to Uvifi ")
 4/6

Trying to connect to the home network...

 Image: SmartConnect" möchte sich mit dem WLAN "smartconnect-d52490" verbinden?
 Mobr.

Abbr. Verbinden

4 Define your **username** and a secure **password**. Each user password must meet the following requirements: Min. 6 characters – at least one upper case, one lower case and one number.

Write down your administrator password as a reminder, e.g. in the QuickStartGuide.

Note that the first user is also an administrator of the **SmartConnect**. Confirm your entry by tapping *Save*.

A system pop-up may appear asking if your password should be saved in the keychain. Make a choice.

o2-de	LTE 13	:50 7	Þ	
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User n	ame	User name		
Passwo	ord	Password		
Repeat	t	Password		
		Show passwore	d	
Auto L	ogin	0		
	Sa	ve		



5 Enter a unique name for your SmartConnect.
The name is used later in the SmartConnect selection and helps to identify the right
SmartConnect. Confirm your entry by tapping Save.

.∎I o2-de	Name alr	:: 51 eady assigned 'smartconnect-d52490")	∢ ⊡ 6/6		
Last step: Give the SmartConnect a meaningful name.					
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The na		e SmartConnect selection correct SmartConnect.	n and		
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4.3. Connection quality

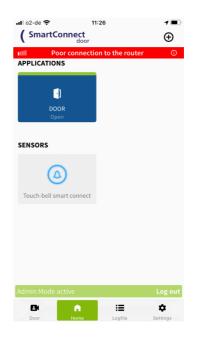
The **SmartConnect app** provides information about the connection quality between **SmartConnect** and **router** as well as the **video quality** during active video transmission.

4.3.1. Connection quality between Smart Connect and router

If the connection between **SmartConnect** and **router** is not very good, a colored connection warning (yellow / red) appears at the top of the **SmartConnect app**. The connection warning is displayed in the **Video**, **Home** and **Journal** areas. The connection warning is **not displayed** in the **settings** area.

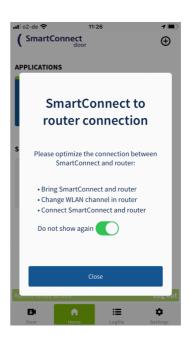
1 The **SmartConnect app** displays a connection warning (red information bar) in the upper area. Tapping on the *connection warning* will bring up a pop-up.

2 Within the pop-up, various options for optimizing the connection quality are shown and the option is given to hide the connection warning in the future.





3 By activating the switch *Do Not Show again* within the pop-up, the connection warning can be permanently hidden.



SmartConnect

easv

Options to optimize the connection between SmartConnect and router:

- Reduce the distance between SmartConnect and router
- Switch WLAN channel in the router
- Connect SmartConnect and router via network cable

As a **logged-in administrator**, the **connection warning is displayed permanently**. In case of poor connection quality, the effects of optimizations can be checked.

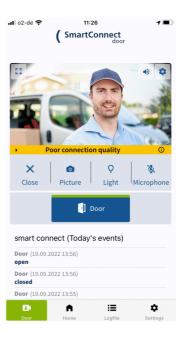
4.3.2. Connection quality video transmission

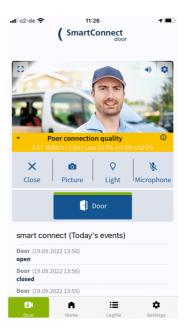
When video transmission is active, the **SmartConnect app** provides information about poor quality of video transmission.

(SmartConnect easy

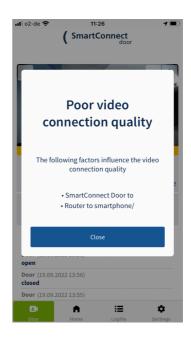
1 The SmartConnect app displays a connection warning (yellow information bar) at the bottom of the video screen. By tapping on the *connection warning*, details of the connection can be displayed on the one hand and options for optimization can be shown on the other.

2 By tapping on the *triangle icon* (left half of the information bar), **further details on the connection quality** can be displayed.





3 By tapping on the *info icon* (right half of the information bar) a pop-up can be displayed that informs about the **causes that may influence the connection quality**.



Possible causes of poor connection quality of video transmission:

- Poor connection between SmartConnect and router; reduce distance between devices
- Poor connection between router and smartphone / tablet, or poor internet connection

4.4. Log in to the SmartConnect

1 The SmartConnect is now displayed in the overview under Available SmartConnects. Tap on the *SmartConnect*.

2 Log in with your previously defined access data and tap *Login*.

Activate the option *Auto Login* or *Sign in with FaceID/TouchID* to log in automatically and conveniently the next time you log in without entering your access data.

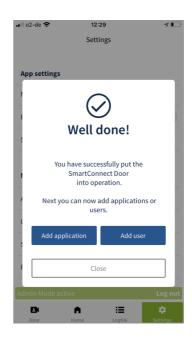
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SmartConne	ct door			>
Remote Acco	ess			
Main door				>
SmartConne	ct door			>
Demo Mode				
Continue wit	hout SmartCo	nnect		>
SmartC	onnects	Ар	p settings	
📲 o2-de 🗢	13	:04		7 💽

📲 o2-de 🗢	13:04	7 💷
	Login Main door	
Name		
Password		
		Show password
Auto Login		
Sign in with Fa	ceID/TouchID	
	Login	
Select differen	t SmartConnect	>

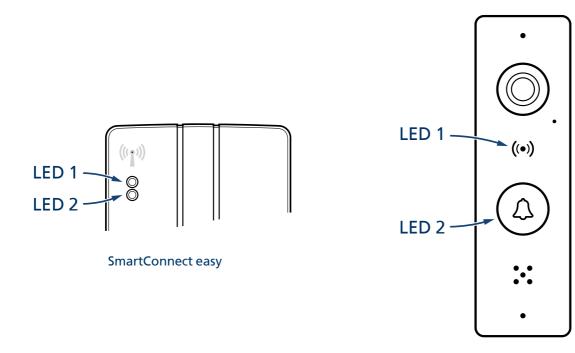




3 Well done! You have successfully put the **SmartConnect** into operation. Next you can add applications or users.

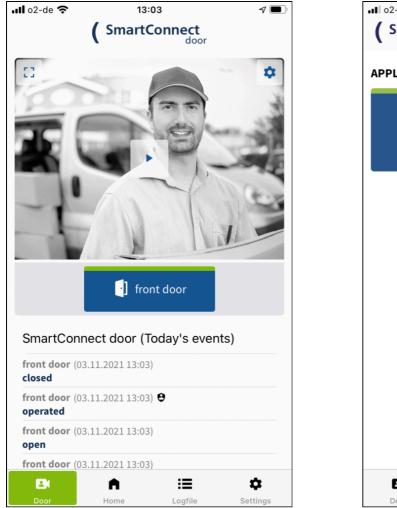


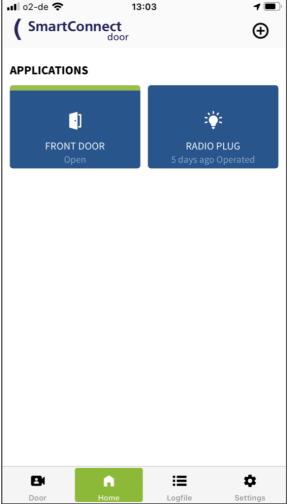
As soon as the smartphone is connected to the Wi-Fi of the SmartConnect, LED 2 (SmartConnect easy) or LED 1 (SmartConnect door) lights up blue.



SmartConnect door

5. STRUCTURE OF THE APP





Door area (only SmartConnect door)

Home area with all existing applications

The app is divided into two areas: the content area and the menu bar.

The menu contains the following menu items:

- Door: Shows the video image and enables its operation (only SmartConnect door).
 <u>Go to chapter < https://docs.smartwireless.de/en/door-video/?type=scd></u>
- Home: The home area is the start page of the SmartConnect app. All configured applications are displayed and operated here. The displayed applications vary depending on the rights of each user.
 <u>Go to chapter < https://docs.smartwireless.de/en/home-en/?type=scd></u>
- Logfile: The logfile shows the progress of the executed applications, with user, date and time. Their visibility can be set for each user.
 <u>Go to chapter < https://docs.smartwireless.de/jouhttps://docs.smartwireless.de/en/logfile/?</u>
 <u>type=scdrnal/></u>
- Settings: The settings allow you to configure the app and the SmartConnect, as well as manage users and rights.



<u>Go to chapte < https://docs.smartwireless.de/en/settings/?type=scd> r <</u> <u>https://docs.smartwireless.de/einstellungen/></u>

Schedules (Android only, if logged in as administrator): Schedules, e.g. automatic switching on of the lights at 8 a.m., can be created and managed here. On iOS, the schedules are in the settings area.
 <u>Go to chapter < https://docs.smartwireless.de/en/schedules/?type=scd></u>

6. ADMINISTRATORS AND USERS

6.1. Administrators

Administrators are users who have the full functionality of the SmartConnect app and can fully operate all applications.

There must be at least one administrator to manage the **SmartConnect app**. This is specified by default during the initial setup of the **SmartConnect App** and cannot be deleted. Additional users with administrator rights can be created. All administrators have equal rights. Ideally, only one user with full rights should exist to avoid abuse. Therefore, when creating users, be sure to know what rights you assign (see chapter <u>Add user < https://docs.smartwireless.de/en/add-user/?type=scd></u>. For the daily operation of the applications, it is recommended to log in only as a user without administrator rights.

6.2. Log in as administrator

In order to make certain settings on the **SmartConnect** or to be able to use the entire range of functions of the device without restriction, it is necessary to log in as an administrator. To log in as an administrator, please follow the steps below.



1 Tap *Settings* in the main menu and then tap *Administration*.

ull o2-de 🗢	13:25	1
	Settings	
App settings		
Change language		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door	r	
Administration		>
Administration User settings		> >
	t SmartConnect door	
User settings	t SmartConnect door	>
User settings Select SmartConnec	t SmartConnect door	> >

2 Enter your administrator password and tap *Login*.

111 02	-de 奈	13	3:25	7 🗩		
	Settings					
Aŗ	Plea	se login a	s administrato	r		
Cŀ	Password					
Fa			Show pa	ssword		
Siį	Can	cel	Login			
	artConnect	door				
Adn	ninistration			>		
Use	r settings			>		
Sele	ect SmartCo	nnect	SmartConne	ect door 💙		
Priv	acy policy			>		
Abo	out			>		
	Di Joor	Home	Logfile			

3 You are now logged in as an administrator. At the bottom of the content area of the app, you will now see a green bar indicating that you are currently in **admin mode**.

l o2-de 奈	13:2	6	1
<	Administ	ration	
ADMINISTRATIO	ON		
User-list			>
Schedules			>
ADVANCED SET	TINGS		
Network configu	uration	marienUniversum	>
Date/Time		2021-11-03 - 13:26	>
Software update	e	Up-to-date	>
Change Name		SmartConnect door	>
Send system inf	o		>
dmin Mode acti	ve	Lo	g out
Door	↑ Home	Logfile Setti	

6.3. Users (without administrator rights)

Users without administrator rights are all regular users, e.g. family members. Each of these users has the right to set and change the own password. Assign unique names and secure passwords to protect your system adequately.

The administrator can lock a user and grant him further rights, for example the right to activate applications. If a user has been locked, he cannot access any SmartConnect applications.

Individual users are authorised with name and password, and no devices (smartphone, tablet). You can access the SmartConnect from various devices via your login data.

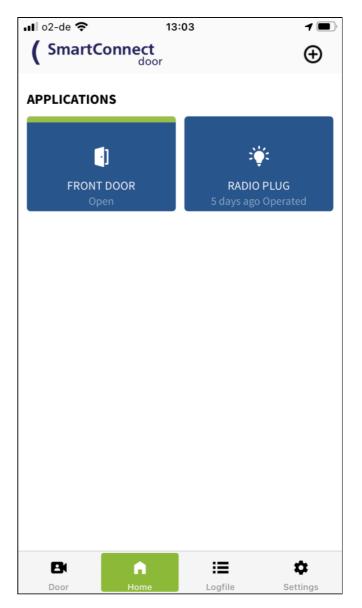
The following icons can be displayed to users:

9	The user is an administrator
	Logged in user
\bigcirc	The user is authorised for the application for a set time
	The user is locked for the application
:=	The user is authorised to access the logfile
٦	The user receives push notifications
	The user has access to the camera
	The user is allowed to use Alexa to control doors

7. HOME

The home area is the start page of the **SmartConnect app**. All configured applications are displayed and operated here. The displayed applications vary depending on the rights of each user. All devices connected to the **SmartConnect** are called **applications**. These can be, for example, the door with a FUHR multi-point lock multitronic 881 or autotronic 834, a radio-controlled socket or a radio gong.

Applications can be operated via the SmartConnect app and – depending on the product – their status can be queried. Depending on the logged in user, different applications will be displayed in the app and permissions will be released.



Home-Screen

7.1. SET UP AND PAIR AN APPLICATION

Only an administrator is authorised to set up an application. Log in with your administrator access data (see chapter <u>Administrators and Users < https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.

Not every product is able to send feedback. The choice of the product decides whether it can be displayed, for example, whether the door lock is locked or not. If, for example, the FUHR radio receiver NB506NR is installed in the door, the status of the lock can be queried in the app. Your dealer will be happy to help you choose the right product.

7.1.1. Creating an new Application

1 Tap the *Plus* icon in the top right of the header and select *Add application*.

2 Name your new application. The name can be up to 20 characters long and should be chosen to avoid confusion with other applications, e.g. door or radio socket.

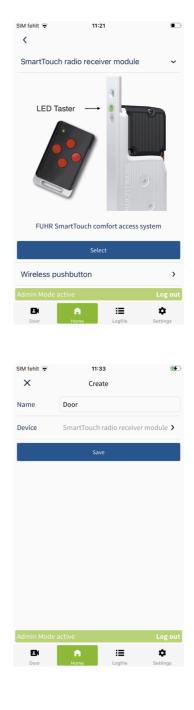
Then determine the product which you want to use for the application. Tap *Device*.



SIM f	ehlt 🧟	-			11:21					
×			Create							
Nam	ne		Doo	d						
Devi	ice									>
					Save					
	_	_			_				_	
q	w	е	r	t	z	u	i	0	р	ü
а	s	d	f	g	h	j	k	1	ö	ä
¢		У	x	с	v	b	n	m		\propto
123 ⊕ ♀ Leerzeichen ←										



3 Select the appropriate product from the list and tap *Select*.



4 Depending on the product, you can define an icon that is displayed on the home screen for the application and choose between different functions. Now *save* the application.

7.1.2. Pair an application

To operate an application with the app, it must be **paired with the SmartConnect**.

The master key is required to pair some applications or products (e.g. SmartTouch radio receiver module). Further information on the key assignment of the master key / SmartTouch radio key can be found in the chapter Key assignment of the SmartTouch radio key < https://docs.smartwireless.de/en/set-up-and-pair-an-application/?
https://docs.smartwireless.de/en/set-up-and-pair-an-application/?
https://docs.smartwireless.de/en/set-up-and-pair-an-application/?
https://docs.smartwireless.de/en/set-up-and-pair-an-application/?
https://docs.smartwireless.de/en/set-up-and-pair-an-application/?
https://docs.smartwireless.de/en/set-up-and-pair-an-application/?

7.1.2.1. Option 1: Pair immediately after creating

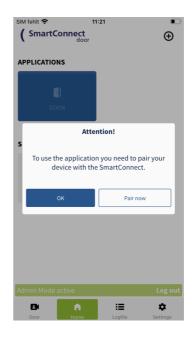
After the successful creation of the application in the step before, a dialogue window appears. You now have the option to pair the application immediately.



1 Tap Pair now.

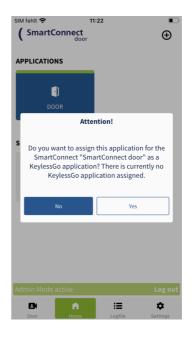
2 Now please follow the instructions described in the **SmartConnect app** exactly and complete the process by tapping *Application paired*.

Further information on the key assignment of the master key / SmartTouch radio key can be found in the chapter Key assignment of the SmartTouch radio key < https://docs.smartwireless.de/en/set-up-andpair-an-application/? preview_id=2647&preview_nonce=4e5b9ca99 2&preview=true&type=scd#key-assignmentof-the-smarttouch-radio-key> below.

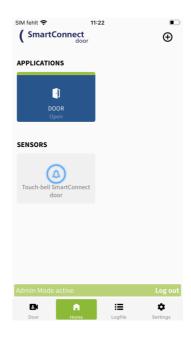




3 Choose whether you want to assign the application as a **KeylessGo application**.



4 The application has now been successfully paired and can be used.



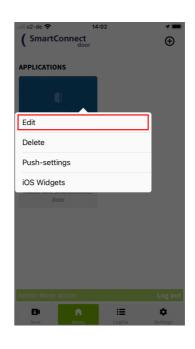
7.1.2.2. Option 2: Pair later

If you have not paired an application immediately after creating it, you can also do so at a later time. Please follow the steps below.



1 *Press and hold the button* of the application you want to pair and then *release* it. A dialog window will now open. Tap *Edit*.

2 Tap *Pair*.



ullo2-de 奈	11:26 Door	1 🔳
Name	Door	
Device	SmartTouch	radio receiver module
Access rights		>
Actions		>
Security		>
Blocked 🔒		
KeylessGo		
Pair		>
	Save	
	Delete	
Admin Mode a	octive	Log out
Door	Home	Logfile Settings



3 Now please follow the instructions described in the **SmartConnect app** exactly and complete the process by tapping *Application paired*.

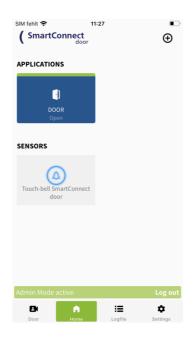
Further information on the key assignment of the master key / SmartTouch radio key can be found in the chapter Key assignment of the SmartTouch radio key < https://docs.smartwireless.de/en/set-up-andpair-an-application/? preview_id=2647&preview_nonce=4e5b9ca99 2&preview=true&type=scd#key-assignmentof-the-smarttouch-radio-key> below.

4 Tap Save.



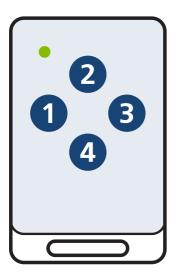
SIM fehlt 🗢	11::	26	•
×	Do	or	
Name	Door		
Device	SmartTo	ouch radio rec	eiver module
Access rights			>
Actions			>
Security			>
Blocked 🔒			
KeylessGo			
Un-pair			>
	Sav	/e	
	Dele	ete	
Admin Mode a	ictive		Log out
Door	Amme Home	Logfile	Settings
		5110	

5 The application has now been successfully paired and can be used.



After creating applications, only administrators are authorised to use them. See chapter
Authorisations for Applications < https://docs.smartwireless.de/en/authorisations-for-</p>
applications/> or User administration < https://docs.smartwireless.de/en/user-administration/?</p>
type=scd> for instructions on how to activate users for operations.

7.1.3. Key assignment of the SmartTouch radio key



1	Restart
2	Network Reset

- (3) Factory settings
- (4) Confirm / Send

Operation (Reset):

Shortly press button 1, 2 or 3 and then confirm with button 4.

7.2. UN-PAIR AND DELETE AN APPLICATION

To successfully delete an application, the application must first be un-paired. Only an administrator is entitled to un-pair and delete an application. Therefore, log in with your administrator access data (see chapter <u>Administrators and Users < https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.

(SmartConnect easy

1 *Press and hold the button* of the application you want to un-pair and then *release* it. A dialog window will now open. Tap *Edit*.

2 Tap Un-pair.



∎II o2-de 🗢 ×		15:30 lio pl				4 💽
Name	radio plug	ţ				
Device				Radio	plug so	ckets
Application ico	on	.]	A	:0:	n ¢ n	•
Access rights						>
Security						>
Blocked 🔒						
Un-pair						>
		Save				
	۵	Delete				
Admin Mode a	ctive				Lo	g out
Door	Home		Logi	-	Setti	-



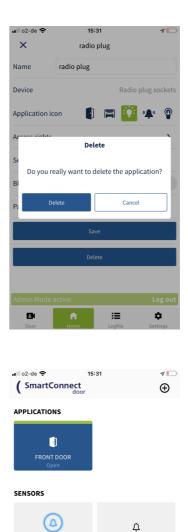
3 Now please follow the instructions described in the **SmartConnect app** exactly and complete the process by tapping *Application un-paired*.

4 Tap *Delete*.

			_
📲 o2-de 🗢	15:30		4 💽
radio plug	Un-pa	iir	
Un-pair radio p	lug		
 Press the pro The LED start 	gramming buttor is to flash.	for a short t	ime (< 1,6 sec.).
	nming-button for is to flash rapidly.	at least 1,6 s	iec.
 Now press th The LED light 	is button shortl s up for 4 sec.	y.	
	Un-pa	ir	
Did you success (this can be che	fully un-pair the a cked by pressing	pplication? he un-pair b	utton again.)
	Application u	n-paired	
Did the teach-in Then repeat wit	not work? h the following bi	utton "Not Te	ached In".
	Not un-pa	iired	
Admin Mode a	ictive		Log out
Door	A	Logfile	Settings
🚛 o2-de 🗢	15:30)	7
×	radio p	lug	
Name	radio plug		
Device		Radio	o plug sockets
Application ice	on [F	u t a 💿
Access rights			>
Security			>
Blocked 🔒			
Pair			>
	Save		
	Deleti	,	
Admin Mode a	octive		Log out
Bi			
Door	Home	Logfile	\$ Settings



5 Confirm the pop-up by tapping *Delete*.



DOORBELL

≔

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Touch-bell

6 The application has now been successfully unpaired and deleted.

You can also tap Delete directly on the first step. This will open a pop-up indicating that the application has to be un-paired before deleting it. Tap *Un-pair now* and then follow the steps described above.

4 🔳

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APPLICATIONS

(SmartConnect

13:36

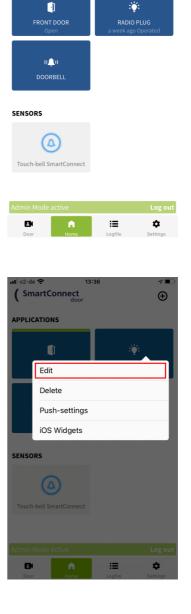
7.3. APPLICATION SETTINGS

Only an administrator is authorised to edit the settings of an application. Therefore, log in with your administrator access data (see chapter <u>Administrators and Users <</u> <u>https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.

1 Tap *Home* in the main menu to display your applications.

2 *Press and hold the button* of the application you want to edit and then *release* it. A dialog window opens with the menu items **Edit**, **Delete**, **Push Settings** and **iOS Widgets**.

Detailed information on the different settings can be found in the explanations below.



To change the **arrangement of the applications**, *press and hold the button* of an application until it enlarges. Now *move the button* to the desired position and *release* it again.

7.3.1. Edit

In the editing area of an application, you have the option to make various settings for the application.

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×	radio	plug			
Name	radio plug				
Device			Radio	plug so	ckets
Application ice	on 📑	a	: . :	u Ç a	•
Access rights					>
Security					>
Blocked 🔒				(
Un-pair					>
	Sa	ive			
	De	lete			
Admin Mode a	ictive			Lo	g out
8	A	:	_	\$	t
Door		Log	file	Setti	ngs

Change name

You can change the name of the application.

Set Icon

Depending on the application or device, you can specify an icon that will be displayed on the home screen for the application.

Authorisations

For detailed information on granting and managing authorisations, see chapter <u>Authorisations for Applications <</u>
<u>https://docs.smartwireless.de/en/authorisations-for-applications/></u>.

• Security

Here you have the option to set up an additional confirmation in the app for remote access to the app (two-level opening). This prevents accidental operation of the application.

Blocked

By activating the Blocked switch, the application can no longer be operated. In the home screen, blocked applications are displayed grayed out.

• Pair / Un-pair

For detailed information on how to pair / un-pair an application, see chapter <u>set up and pair an application <</u> <u>https://docs.smartwireless.de/en/set-up-and-pair-an-</u> <u>application/?type=scd> / un-pair and delete an application <</u> <u>https://docs.smartwireless.de/en/un-pair-and-delete-an-</u> <u>application/?type=scd></u>.

Depending on the application, you may have more or less settings.

7.3.2. Delete

How to delete or un-pair applications is described in detail in the chapter <u>Un-pair and delete an Application <</u> <u>https://docs.smartwireless.de/en/un-pair-and-delete-an-application/?type=scd></u>.

7.3.3. Push-settings

.111 o2-de 奈	13:38			7
<	Push-settin	gs		
Touch-bell Sr	martConnect door	Active	>	
front door		Active	>	
radio plug		Active	~	
Socket tog	gled			
Access refu	ised			\bigcirc
doorbell		Active	>	
Admin Mode	active			Log out
8	A	≔		\$
Door	Home	Logfile		Settings

Here you have the option to manage push-settings for all applications. Depending on the application, you can specify exactly which application events you want to receive push notifications for. Tap on the *name of the application* and *activate* the corresponding buttons.

The push-settings can also be edited by users without administrator rights.

7.3.4. iOS Widgets

내 o2-de 奈	13:38	7
×	radio plug	
Create Widget		-
switched		
your Phone.	ons, FaceID/TouchID mus Only a maximum of 4 app nnect can be added to the	lications per
Admin Mode act	ive	Log out
		\$

In the iOS Widgets area, you have the option to create widgets for the applications you have created. These are then available for quick access in the widget area or in the home screen of your smartphone. Depending on the application, you can precisely define for which events you want to create a widget. Tap the application to define the exact definition and activate the corresponding switches in the list.

To use the widgets created in the SmartConnect app on your smartphone, you need to add them to the widget or home area via your smartphone (see <u>Use widgets on your iPhone</u> <u>and iPod touch < https://support.apple.com/en-gb/HT207122></u>).

The editing of iOS widgets can also be done by users without administrator rights.

7.4. AUTHORISATIONS FOR APPLICATIONS

Administrators are always authorised to operate applications. In the following steps you will learn how users without administrator rights are also authorised to use applications. Each user can be assigned a **permanent** or **temporary** authorisation for an application.

Only an administrator is entitled to assign and edit authorisations for an application. Therefore, log in with your administrator access data (see chapter <u>Administrators and Users <</u> <u>https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.

7.4.1. Grant permanent authorisation for an application

1 Tap *Home* in the main menu to display your applications.

13:52

SmartConnect

door

APPLICATIONS

FRONT DOOR

FRONT DOOR

Open

Consell

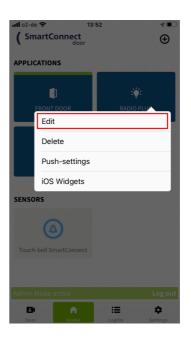
SENSORS

Consell

Admin Mode active

Log out

2 *Press and hold the button* of the application for which you want to assign or edit authorisations and then *release* it. A dialog window will now open. Tap *Edit*.





3 Tap Access rights.

.11 o2-de 奈	13:52		7 🔳
×	radio p	lug	
Name	radio plug		
Device		Radio	plug sockets
Application ice	on []	r	1
Access rights			>
Security			>
Blocked 🔒			
Un-pair			>
	Save		
	Delete	;	
Admin Mode a	ictive		Log out
Door	Home	Logfile	\$ Settings
📶 o2-de 奈	13:53		7 🔳
<	Access ri	ghts	
Max Muste	rmann	±	θ ✓ →
Manuela M	usterfrau		⊘ >

4 An overview of the existing users and their authorisations appears. Now *select* the user for whom you want to manage the authorisations.



1

5 To grant the user permanent access to an application, activate the switch *Access right granted* and confirm your selection by tapping *Save*.

<	Manuela Musterfrau - radio plug		
Access ri	ght granted	C)
	Save		
ACCESS	RIGHTS		
	Add access right		
Admin M	ode active	Log ou	t
Door		¢ ettings	
0001	Home Logine 36	aungs	
nii o2-de		1	ŀ
<	Access rights		
Max M	ustermann 💄 🖰 🥾	/	
Manue	ela Musterfrau	/ >	

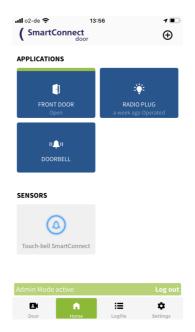
ull o2-de 🗢 13:53

6 You will now see the overview of the users again. A check mark icon indicates that the user now has permanent authorisation to use the application.

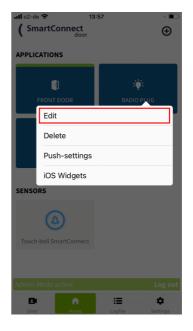


7.4.2. Grant time-restricted authorisation for an application

1 Tap *Home* in the main menu to display your applications.



2 *Press and hold the button* of the application for which you want to assign or edit a time-restricted authorisation and then *release* it. A dialog window will now open. Tap *Edit*.





3 Tap Access rights.

📶 o2-de 奈	13:57		4 💽
×	radio pl	ug	
Name	radio plug		
Device		Radio pli	ug sockets
Application ice	on 门	r	\$ n \$
Access rights			>
Security			>
Blocked 🔒			\bigcirc
Un-pair			>
	Save		
	Delete		
Admin Mode a	ictive		Log out
D oor	final contract of the second s	Logfile	\$ Settings
📶 o2-de 奈	14:01		7 💽
<	Access rig	tts	
Max Muste	rmann	± e	\sim >
Manuela M	usterfrau		⊘ >

4 An overview of the existing users and their authorisations appears. Now select the user for whom you want to assign or edit the **time-restricted authorisation**.





5 Tap Add access right.

••• o2-de	२ 14:08	7 🔳	
<	Manuela Musterfrau - radio plug		
Access ri	ght granted		
	Save		
ACCESS	RIGHTS		
Add access right			



6 Enter the conditions Name, Beginning, End and Frequency in the window and confirm your entries by clicking *Save*. Further information on the different terms and conditions is provided below.

📶 o2-de 奈		14:02	7 🔳
<	Man	uela Musterfrau - ra	adio plug
Name			
Beginning	()	08.11.2021	14:01
End	()	08.11.2021	15:01
Frequency		One	-time
User 'Manuela Musterfrau' has once on 08.11.2021 14:01 to 08.11.2021 15:01 the right to use the application' radio plug'. Save			
Admin Mod	le ac	tive	Log out
Door		Home Log	-



1

7 Check whether the switch *Access right granted* is **activated** and complete the process by tapping *Save*.

K Manuela M	Austerfrau - radi	o plug	
Access right granted			\bigcirc
	Save		
ACCESS RIGHTS			
cleaner			
User 'Manuela Musterfra to 2021-11-08 15:01 the plug'.			>
ŀ	Add access right		
Admin Mode active		Log Setting	
∎ o2-de 🗢	14:04	4	
< ,	Access rights		
Max Mustermann		± 0 √	>
Manuela Musterfi	au	0 🗸	>

14:03

ull o2-de 奈

8 You will now see the overview of the users again. A tick and clock icon indicates that the user now has **time-restricted authorisation** to use the application.



Make sure that the **Authorised button** at the top is always **active**. If this switch is disabled, the time-restricted rights are also inactive and the user cannot switch applications.

7.4.2.1. Terms and conditions of time-restricted authorisations:

- Name: Unique name of the separate authorisation, e.g. "Cleaning lady".
- Start: Time from which the user is authorised to use this application.
- End: Time when the user no longer has rights to use the application.
- Frequency: Interval of how often the user is authorised to use this application: once in the set time window, repeated weekly, monthly or annually.

To give a user access to multiple applications, you can also manage authorisations via Settings. To do this, follow the instructions described in the chapter <u>User administration <</u> <u>https://docs.smartwireless.de/en/user-administration/?type=scd></u>.

7.5. ADD USERS

We recommend that you add users in a secure environment (the home network), as this requires the extended rights of an administrator. For everyday use, a user without administrator rights is recommended. This way, abuse can be avoided as best as possible.

Only an administrator is authorised to create users. Therefore, log in with your administrator access data (see chapter <u>Administrators and Users < https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.

You have two options to add users:

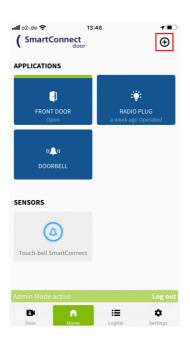
On the one hand, you can **create** users. Set the username **and** password for the new user. Afterwards, you inform the new user of the access data and of which **SmartConnect** he or she has access to.

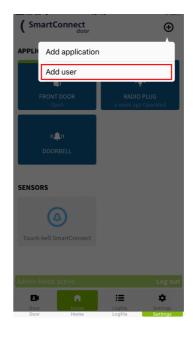
On the other hand, you can also invite users via a link. The invitation provides the new user with information on how to install the **SmartConnect app** and the corresponding link allows the user to set his or her personal password.

7.5.1. Create users

1 Tap the *Plus* icon in the top right of the header.

2 Tap Add user.





3 Tap the *plus* icon below the user list.

4 Enter the name of the user and define a secure password (see chapter <u>General information <</u> <u>https://docs.smartwireless.de/en/general-</u> <u>information/?type=scd></u>). Only assign unique names in order to be able to assign the user precisely later.



🖬 o2-de 奈	13:46	7 💽
<	New	
Name	Manuela Musterfra	au
	Invite User 🛈	
Password		
Repeat		
		Show password
Administrator	θ	
Blocked 🔒		
Logfile access	:=	
Push 🗗		
Alexa access		
Admin Mode ad	tive	Log out
Door	Home Logfile	Settings



5 Define the rights of the user by activating the respective *switch*. A list with explanations of the respective rights can be found below.

As an administrator, you can edit the rights of users at any time. To do this, follow the instructions described in the chapter <u>User</u> <u>administration <</u> <u>https://docs.smartwireless.de/en/user-</u> <u>administration/?type=scd></u>.

Save the new user by tapping *Create* or *Send Invitation*.

6 You will now see the overview of the users again. The icons next to the username indicates what rights the user has.

	✓ ■) Show password Show password Output Log out Settings
Password Repeat Administrator Blocked Cogfile access Blocked Alexa access Door Create Admin Mode active Create Admin Mode active Create Coor	
Repeat	
Administrator 🗘 Blocked 🔒 Logfile access 📰 Push 🗗 Alexa access Door ല	Log out
Blocked Blocked Create Alexa access Door Create Admin Mode active Door Home	
Blocked Blocked Create Alexa access Door Create Admin Mode active Door Home	:≡ ¢
Logfile access := Push Push Create Alexa access Door Admin Mode active Door Home	:≡ ¢
Push Create Alexa access Door Create Admin Mode active Create Admin Mode active Door	:≡ ¢
Alexa access Door Create Admin Mode active Door Home	:≡ ¢
Door Create Admin Mode active	:≡ ¢
Create Admin Mode active	:≡ ¢
Admin Mode active	:≡ ¢
Door Home	:≡ ¢
Door Home	
	Logine Jettinga
Juli o2-de 13:49 X Users	4 ■⊃ Ľ
Max Mustermann	BN≔ 9 (57 →
Manuela Musterfrau	8 ≔ 5
Add new usu	er

8

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\$



1 Tap the *Plus* icon in the top right of the header.

 I 126
 II28

 (SmartConnect door
 IIE

 APPLICATIONS
 IIE

 FRONT DOOR Open
 IIE

 FRONT DOOR Open
 IIE

 SENSORS
 IIE

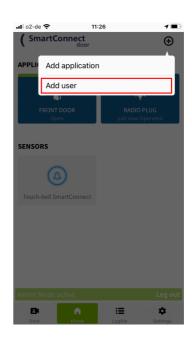
 Touch-bell SmartConnect
 Log out

 Admin Mode active
 Log out

 Logree
 IIE
 IIE

 Logree
 Logfile
 Settings

2 Tap Add user.



3 Tap the *plus* icon below the user list.



4 Enter the name of the user and **activate** the switch *Invite User*.

,∎ o2-de 🗢 <	11:26 New	1 🔳
Name	Manuela Musterfrau	
	Invite User 🛈	
Administrator	Э	
Blocked 🔒		
Logfile access :	=	
Push 🗗		
Alexa access		
Door 🖪		
	Send Invite	
Admin Mode acti	ve	Log out
Door	A I I I I I I I I I I	Settings



5 Define the rights of the user by activating the respective *switch*. A list with explanations of the respective rights can be found below.

As an administrator, you can edit the rights of users at any time. To do this, follow the instructions described in the chapter <u>User</u> <u>administration <</u> <u>https://docs.smartwireless.de/en/user-</u> <u>administration/?type=scd></u>.

Save the new user by tapping Send Invite.

6 The "Share menu" of your smartphone will now open. Choose which service (messages, mail, messenger, etc.) you want to use to send the invitation or link.

.ıl o2-de 奈	11:26	1 🔳
<	New	
Name	Manuela Musterfrau	
	Invite User 🛈	
Administrato	or 😌	\bigcirc
Blocked 🔒		
Logfile acces	ss 🔳	
Push 🗗		
Alexa access		\bigcirc
Door 🖪		
	Send Invite	
Admin Mode	active	Log out
Door	Home Logfile	Settings



7 The previously selected service will open. Enter the user's contact details and then send the invitation or link.

The user can use the link to assign a personal password. For security reasons, this link is no longer valid after 24 hours.

8 You will now see the overview of the users again. The icons next to the username indicates what rights the user has.

Abbrechen Neue Nachricht An: \oplus Hello Manuela Musterfrau. you get access to the applications in "SmartConnect door". Install the app "FUHR SmartConnect" from your App Store: Android https:// qwertzuiopü а s d f g h j k I öä x c v b n m $\langle \times \rangle$ \diamond У 123 Leerzeichen @ ب **(111)**



7.5.2.1. Administrators can set the following rights for each user:

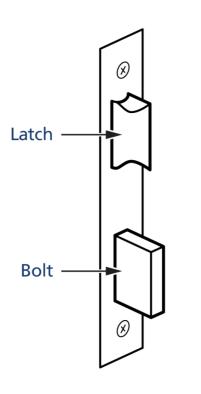
- Administrator: Activate this switch if the user is to be granted administrator rights. These rights may be granted or withdrawn at any time.
- Blocked: Activate this switch if you want to temporarily lock the user. He can then neither log on nor

operate applications.

- Logfile access: Activate this switch if the user is allowed to read the logfile entries.
- Push: Activate this switch if the user is allowed to receive push notifications.
- Alexa access: Activate this switch if the user is allowed to use Alexa.
- Door: Activate this switch if the user is allowed to access the camera.

7.6. DAY-LATCH & PERMANENTLY-OPEN

In combination with the FUHR multi-functional control, the **SmartConnect door** provides the use of a **day-latch function** and a **permanently-open function**.



With the **day-latch function**, during the day the door is secured only by the **latch**. Ideal for heavily frequented doors where controlled access is required.

With the **permanently-open function**, the **latch** and all **bolts** are permanently retracted. This allows unhindered opening of the door from both sides – without access control.

The day-latch function is supported by FUHR multitronic from software version SW 4.51. The permanently-open function is supported by FUHR multitronic from software version SW 4.51 and by FUHR autotronic from software version SW 1.40. The software version can be found on the back of the metal panel of the frame controller or on the housing of the DIN rail control unit.

SmartConnect only supports day-latch and permanentlyopen in combination with a SmartTouch radio receiver module with the latest firmware (V 2.22 and higher).

In order to be able to use the **day-latch function** and the **permanently-open function** a two stage creation and pairing process is required. The first step is to create an application (e. g. door or main entrance) and pair the **SmartTouch radio module**.

Afterwards, you have the opportunity to pair the **day-latch function** and/or the **permanently-open function**. The FUHR multipoint locking system is used for this purpose. How to set up the application and the corresponding functions is explained below.

Only an administrator is authorised to set up an application. Log in with your administrator access data (see chapter <u>Administrators and Users < https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below.



7.6.1. Set up and pair the application (door / main entrance)

1 Tap the *Plus* icon in the top right of the header and select *Add application*.

2 Name your new application. The name can be up to 20 characters long and should be chosen to avoid confusion with other applications, e.g. door or main entrance.

Then determine the SmartTouch radio receiver module as the product, which must be connected to the motorized lock. Tap *Device*.



SIM fehlt 奈		10:43		(
×	C	Create		
Name	door			
Device				>
		Save		
Admin Mode	active			Log out
Door	h Home		.ogfile	\$ Settings

3 Select the appropriate product (**SmartTouch radio receiver module**) from the list and tap *Select*.

SIM fehlt 🔶 10:43 4 < SmartTouch radio receiver module LED Taster FUHR SmartTouch comfort access system Wireless pushbutton > 8 ≔ ۵ SIM fehlt 🗢 10:43 4 \times Create Name door Device SmartTouch radio receiver module > ≔ \$ 8 **A**

4 Now *save* the application.

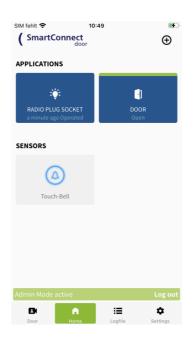


5 To use the application you need to pair your device with the **SmartConnect**. To do this, tap *Pair now* in the pop-up.

6 Now please follow the instructions described in the **SmartConnect app** exactly and complete the process by tapping *Application paired*.



7 The application has now been successfully paired and can be used.

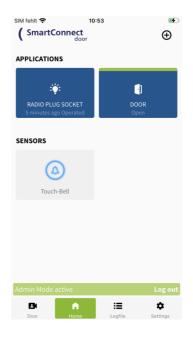


In order to be able to use the functions **day-latch** or **permanently-open**, you need to pair these two functions in a further step. To do this, follow the steps described below.

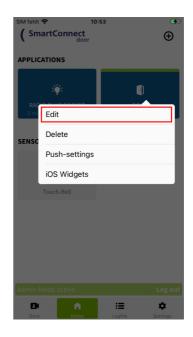
7.6.2. Pairing the functions day-latch or permanently-open

In order to be able to use the functions **day-latch** or **permanently-open**, both functions must be paired separately. In the following, the pairing process is illustrated using the example of the **day-latch function**.

1 Tap *Home* in the main menu to view your applications.

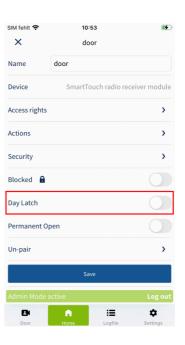


2 *Press and hold the button* of the previously created application and then *release* it. A dialog window will now open. Tap *Edit*.





3 Activate the switch *Day Latch* or *Permanent Open* to pair the function.



4 Confirm the pop-up by tapping *Pair*.



4

5 Make sure you have access to the motor lock and the associated master key. Tap *Start pairing*.

control unit mounted Master-Key 8 ≔ ۵ SIM fehlt 奈 10:54 4 < door Teachin Day Latch 10 se 1 Press and hold the programming key of the control for approx. 10 seconds. As soon as the red and green LEDs flash, release the programming key. 2 Press again the programming key of the control. The red and green LEDs flash alternately.

≔

B

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SIM fehlt 穼

DIN rail

< door

10:54

Teachin Day Latch

Programmii button

Frame

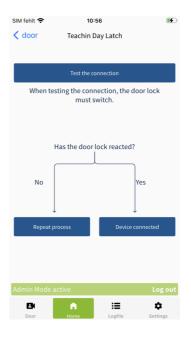
6 Now please follow the instructions described in the **SmartConnect app** exactly and complete the process by tapping *Application paired*.

7 Tap *Test the connection* to check if the device has been successfully connected. If the lock has responded, complete the pairing process by tapping *Device connected*.

If the lock has not responded, tap *Repeat process* and run the pairing process again.

8 The Day Latch switch is now activated. Tap *Save* to save the function.

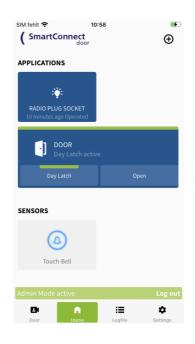
If you also want to use the **permanently-open function**, activate the corresponding switch and repeat steps 4-7 again. Then tap *Save* to save the functions.



SIM fehlt 奈	10:57	6		
×	door			
Name	door			
Device	SmartTouch radio rece	eiver module		
Access rights		>		
Actions		>		
Security		>		
Blocked 🔒				
Day Latch				
Permanent Op	ben	\bigcirc		
Un-pair		>		
Save				
Admin Mode a	ictive	Log out		
Door	Home Logfile	\$ Settings		



9 The function **day-latch** and/or **permanently-open** has now been successfully paired and can be used.



The last paired function is **activated** by default after the pairing process.

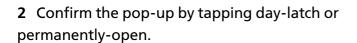
By activating the day-latch or permanently-open function in the settings of the application, the button of the application (door / main entrance) is expanded by the corresponding functions. It is now possible to "open" the door as usual and additionally to operate the functions day-latch or permanently-open. If the switches day-latch or permanently-open are deactivated in the application settings, the functions are no longer displayed on the home screen. It is then only possible to "open" the door via the button of the application. Deactivating the function in the application settings also deactivates the time schedules of the corresponding function.

7.6.3. Use of the functions day-latch or permanently-open

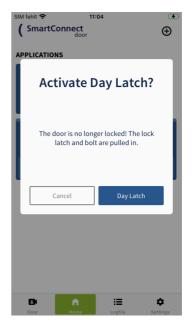
There are two different ways to use the **day-latch** and **permanently-open** functions. On the one hand, the functions can be switched directly via the **SmartConnect app** or via a **SmartKey** that has been paired to the **SmartConnect**. On the other hand, the functions can be **time-controlled** by creating **time schedules**. The two different ways are described in more detail below.

7.6.3.1. Direct switching via the SmartConnect app

1 Tap *Home* in the main menu to view your applications. Then tap the button **Day Latch** or **Permanent Open**.









3 The **Day Latch** or **Permanent Open** function has been successfully activated.

The green bar at the top of the application or at the top of the button **Day Latch** or **Permanent Open** indicates that the function is active.



To **deactivate** the function, tap the button of the corresponding function again.

7.6.3.2. Time-controlled switching using time schedules

1 Tap *Settings* in the main menu and then tap *Administration*.

2 Enter your administrator password and tap *Login*.

SIM fehlt 奈	11:09	(
	Settings	
App settings		
Change language		
FaceID/TouchID		\Box
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	t SmartConnect door	>
Privacy policy		>
Privacy policy About		> >
	to Logfije Settin	>

SIM fehlt		•
	Settings	
Aŗ	Please login as administrator	
Ch	assword	
Fa	Show password	d C
Si	Cancel Login	
Smart	Connect door	
Admin	istration	>
User se	ettings	>
Select	SmartConnect SmartConnect door	>
Privacy	y policy	>
About		>
Door		¢ tings



3 Tap Schedules.

SIM fehlt 奈 11:09 **(** < Administration ADMINISTRATION User-list > > Schedules ADVANCED SETTINGS Network configuration SmartNet > Date/Time 2022-07-22 - 11:09 Software update Up-to-date 🔉 Change Name SmartConnect door > Send system info > 8 ۸ ≔

4 Tap the *plus* icon below the schedule list.



5 Enter a name for the schedule and then tap the *plus* icon to set the rules.

6 Set the rules **Time**, **Frequency**, **Every** and **Validity**. A table with explanations of the individual rules can be found in chapter <u>Schedules <</u>

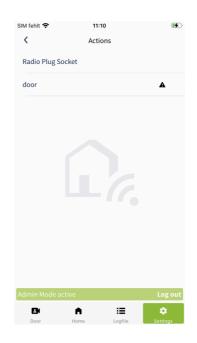
https://docs.smartwireless.de/en/schedules/>. Then tap *Applications* to specify which application should be switched.

	11:10	1
SIM fehlt 奈		
<	New	
Name	activate day latch	
Active		
RULES		Ð
	Create	
Admin Mode	active	Log ou
Admin Mode	active	Log ou

SIM fehlt 奈	11	1:10			
<	Rules				
Time		11:10			
Frequency		Daily			
Every	1. Day				
Application '{{DEVICENAME}}' is switched every 1. day by 11:10.					
Validity		Permanently			
Applications			>		
	s	ave			
Admin Mode a	ctive		Log out		
Pi	•	:=	\$		
Door	Home	Logfile	Settings		



7 Select the appropriate *application (door / main entrance)* from the list.



8 Confirm the pop-up by tapping OK.

SI	M fehlt 奈	11	:10	1
	<	Act	ions	
	Radio Plug Sock	et		
,	door			A
	Activate Day L	atch.		
		Atte	ntion!	
			oors carries ris e avoided.	ks and
		snould b	e avoided.	
		(ж	
				Log out
	B	A	:=	\$
	Door	Home	Logfile	Settings



9 Select the function that should be executed (e.g. **Activate Day Latch**). Return to the overview of the rules by tapping the *arrow* in the top left corner.

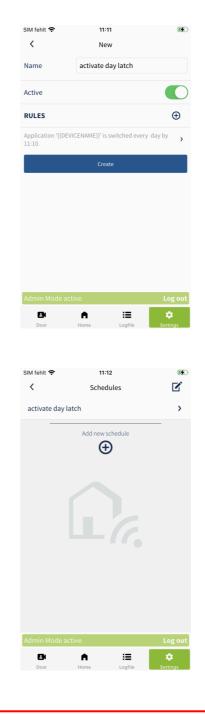
10 Check your rules again and confirm your
selection by tapping <i>Save</i> .

SIM fehlt 奈	11:11	
<	Actions	
Radio Plug S	ocket	
door		▲ ✓
Activate Da	ay Latch	~
Deactivate	Day Latch	
Activate Pe	rmanent Open	
Deactivate	Permanent Open	
Open		
Admin Mode a	ctive	Log out
Door	Home Logfile	e Settings
	Login	oottingu

SIM fehit 🗢	11	::11	(
<	Ru	ıles			
Time		11:10			
Frequency		Daily			
Every		1. Day			
Application '{{DE 11:10.	Application '{{DEVICENAME}}' is switched every 1. day by 11:10.				
Validity		Permanently			
Applications			door 🕨		
	S	ave			
Admin Mode a	ctive		Log out		
Door	Home	Logfile	Settings		



11 Make sure that the *Activeswitch* is *activated* and create the new scheduleby tapping *Create*.



12 Your previously created schedule is now displayed in the list. The small **arrow** next to the name indicates that the schedule is **active**. A **crossed circle** indicates that the schedule is currently **deactivated**.

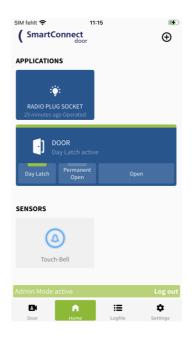
Make sure that the **day-latch** or **permanently-open function** is **deactivated** again at the desired time. You can, for example, create an additional schedule for this (**Deactivate Day Latch**) or deactivate the day-latch function by switching directly via the **SmartConnect app** or a correspondingly paired **SmartKey**.

7.6.4. Assign authorisations for day-latch and permanently-open function

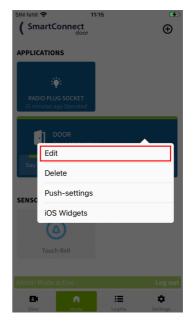
After the **day-latch** or **permanently-open function** has been set up successfully, only administrators are initially authorised to operate the functions. In the following steps you will learn how users without administrator

rights are also authorised to operate the functions. Each user can be assigned a **permanent** or **temporary** authorisation for an application.

Only an administrator is entitled to assign and edit authorisations for an application. Therefore, log in with your administrator access data (see chapter <u>Administrators and Users <</u> <u>https://docs.smartwireless.de/en/administrators-and-users/?type=scd></u>) and follow the steps below. **1** Tap *Home* in the main menu to display your applications.



2 *Press and hold* the *button* of the application for which you want to assign or edit authorisations and then *release* it. A dialog window will now open. Tap *Edit*.





3 Tap Access rights.

SIM fehlt 🗢	10:57 door	6
Name	door	
Device	SmartTouch radio	receiver module
Access rights		>
Actions		>
Security		>
Blocked 🔒		
Day Latch		
Permanent Op	ben	
Un-pair		>
	Save	
Admin Mode a	ctive	Log out
D oor	A I≣ Home Logfile	Settings

 SIM fehit
 11:18
 Image: Constraint of the second seco

4 An overview of the existing users and their authorisations appears. Now *select* the user for whom you want to manage the authorisations.

5 To grant the user **permanent access** to an application, activate the switch *Access right granted* and the switch of the corresponding *Day Latch* or *Permanent Open* function. Confirm your selection by tapping *Save*.

If you only activate the Authorised switch, the user is only allowed to open the door.

6 You will now see the overview of the users again. A check mark icon indicates that the user now has **permanent authorisation** to use the application.

Depending on the authorisations assigned to the user, the button of the application (door / main entrance) is expanded to include the **day-latch** or **permanently-open functions**.

SIM fehlt 奈	11:	18	•
<	Max Musterr	nann - door	
Access right g	ranted		C
Day Latc	h		C
Permane	ent Open		
	Sa	ve	
ACCESS RIGH	TS		
	Add acce	ess right	
		Ŭ	
Admin Mode a	active		Log out
B	A	:=	•
Door	Home	Logfile	Settings
SIM fehlt 🗢	11:	18	
<	Access	rights	
admin		±	e ✓ →
Max Muste	rmann		~ >
م المعنام ال	a obia o		l and and
Admin Mode a			Log out
Admin Mode a	active Anne	Logfile	Log ou to Settings

To learn how to grant a user a **time-restricted authorisation** to an application, see chapter **Authorisations for applications < https://docs.smartwireless.de/en/authorisations-for-**<u>applications/></u>.

8. LOGFILE

📶 o2-de 奈	14:39)	7 💽
	Logfil	e	
Q Search			
Wed 03.11.202	1		~
front door (13:03) closed			
front door (13:03) operated	e		
front door (13:03) open			
front door (13:03) closed			
front door (13:03) operated	9		
Fri 29.10.2021			>
Mon 18.10.2021	1		>
En Door H	↑	Logfile	Settings

Using the **logfile**, you can see all the **applications** that have been made with the **SmartConnect** using the date and time.

You can search the logfile for specific entries. Tap in the Search field and enter the desired search term. For example, if you enter a username, all operations that originated from that user will appear. You can also search for a specific date, e.g. 29.06.2021, or a month, e.g. 02.2021. After entering the search term, tap **Done**. All results found for this search term appear.

If you have installed a **SmartConnect door**, you can also view the events of the applications assigned in door mode directly in the door area (see chapter <u>Door (Video) <</u> <u>https://docs.smartwireless.de/en/door-video/?type=scd></u>.

By default, logfile entries are only visible to administrators, but can be released for users without administrator rights (see chapter <u>user administration <</u> <u>https://docs.smartwireless.de/en/user-administration/?</u> <u>type=scd></u>).

(SmartConnect easy

Events to which a **photo** has been assigned **(SmartConnect door only)** are marked with a small camera icon. By tapping the event, you can view details or the associated images.



9. SETTINGS

This menu contains all settings for the **SmartConnect app** and the **SmartConnect**. Both users and administrators are authorised to edit the **general settings**. Only administrators are allowed to **administer** user lists and schedules and **edit advanced settings** (e.g. network configuration or reset to factory settings).

9.1. User settings

For more information about the **general settings**, please refer to the chapter <u>User settings <</u> <u>https://docs.smartwireless.de/en/user-settings/?</u> <u>type=scd></u>.

9.2. Administrator settings

For more information about the **advanced settings**, refer to the chapter <u>Administrator settings <</u> <u>https://docs.smartwireless.de/en/administrator-</u> <u>settings/?type=scd></u>.

Learn how to edit **user lists** or administer **schedules** in the chapter <u>User administration <</u> <u>https://docs.smartwireless.de/en/user-</u> <u>administration/?type=scd></u> or <u>schedules <</u> <u>https://docs.smartwireless.de/en/schedules/?</u> <u>type=scd></u>.

9.1. USER SETTINGS

. IIİ o2-de 🗢	14	:44	1
	Set	tings	
App settings			
Change langua	ige		
Manage widge	ts		
FaceID/TouchII	D		O
Sign out			
SmartConnec	t door		
Administration	I		>
User settings			>
Select SmartCo	onnect	SmartConnect door	>
Privacy policy			>
Door	h Home	Logfile Setti	

This chapter summarizes the **general settings** for the **SmartConnect app** and the **SmartConnect**. Both users and administrators are authorised to edit the **general settings**.

The general settings are explained in more detail below.

Only administrators are authorised to administer user administration and schedules as well as to edit **advanced settings** such as network configuration or resetting to factory settings. For more information about the **advanced settings**, refer to the chapter <u>Administrator settings <</u> <u>https://docs.smartwireless.de/en/administrator-settings/?type=scd></u>.

9.1.1. App settings

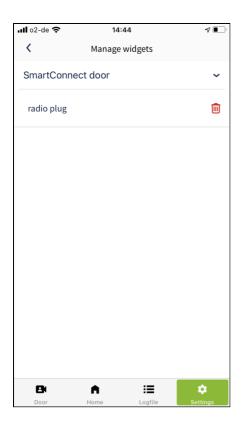
9.1.1.1. Change language

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<	Lang	guage	
Deutsch			
English			~
Nederlands			
Italiano			
Français			
Polski			
8	A	:=	\$
Door	Home	Logfile	Settings

- 1. To change the language, tap *Settings* in the main menu.
- 2. Now tap *Change language*.
- 3. All languages that are available for the app are listed. *Select* your preferred language. The check mark indicates which language is currently selected. After changing the language, the **SmartConnect app** switches back to the settings overview. The language was changed successfully.

9.1.1.2. Manage Widgets





- 1. To manage the widgets of the **SmartConnect app**, tap *Settings* in the main menu.
- 2. Now tap *Manage widgets*.
- 3. A list of the available **SmartConnects** is displayed. By tapping on the desired *SmartConnect*, you will be shown the applications for which a widget has been set up. You now have the option to **delete** the corresponding widget by tapping the *trash can icon*.

To learn how to create widgets for applications, see chapter <u>Application settings <</u> <u>https://docs.smartwireless.de/en/application-settings/?</u> <u>type=scd></u>.

9.1.1.3. FaceID/TouchID login

ull o2-de 奈	14	4:44	7 •
	Set	ttings	
App settings			
Change languag	e		
Manage widgets			
FaceID/TouchID			\bigcirc
Sign out			
SmartConnect	door		
Administration			>
User settings			>
Select SmartCor	nect	SmartConnect door	>
Privacy policy			>
Door	H ome	Logfile Setti	

- 1. To conveniently log in to your **SmartConnect** via FaceID/TouchID, tap *Settings* in the main menu.
- 2. Activate the *FaceID/TouchID switch*. The next time you open the **SmartConnect app**, you can now log in easily using FaceID/TouchID.

9.1.1.4. Sign out

If you change a user or want to log in to another **SmartConnect**, you must log out first. With the log out step, you will also **deactivate** the **Auto Login switch** for this **SmartConnect**. You must therefore log in manually when you reconnect to the **SmartConnect** and you can activate the **Auto Login switch** again.

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	Se	ttings		
App settings				
Change langua	ge			
Manage widget	:S			
FaceID/TouchI)			\bigcirc
Sign out				
SmartConnect	t door			
Administration				>
User settings				>
Select SmartCo	onnect	SmartCo	nnect door	>
Privacy policy				>
D oor	h Home	Logfile	Setti	

- 1. Tap *Settings* in the main menu.
- 2. Tap *Sign out*.

9.1.2. SmartConnect settings

9.1.2.1. Administration (Administrator rights required)

The Administration area is reserved for administrators only. Once you log in as an administrator (see chapter Administrators and users < https://docs.smartwireless.de/en/administrators-and-users/>), you can configure advanced settings in this area, such as the SmartConnect network configuration (see chapter Administrator settings < https://docs.smartwireless.de/en/administrator-settings/?type=scd>), manage user settings (see chapter User administration < https://docs.smartwireless.de/en/user-administration/? type=scd>) or set up schedules (see chapter Schedules < https://docs.smartwireless.de/en/schedules/? type=scd>).

9.1.2.2. User settings

In the User Settings you have the option to change your **username** and **password**. You can also edit the settings for **push notifications**. You can specify whether you want to receive push notifications in general, which applications you want to receive push notifications for, and on which devices you want to receive them.

📶 o2-de 🗢	14:46	7 💽
<	Users Max Musterman	n
Name	Max Mustermann	
Password		
Repeat		
		Show password
Receive push m	essage	
Push-settings		>
Push-Devices		>
	Save	
Door		\$

- 1. Tap *Settings* in the main menu.
- 2. Tap *User settings*.
- 3. Make the desired changes and confirm your settings by tapping *Save*.

If you are logged in as an administrator, this menu item does not exist. You can find out how to make the appropriate settings as an administrator in the chapter <u>User administration <</u> <u>https://docs.smartwireless.de/en/user-administration/?type=scd></u>.

9.1.2.3. Select SmartConnect

.11 o2-de 奈	14	1:46	7 💽		
<	Available Sr	martConnect	s		
Local Smart	Connects "P	rolli 2,4"			
No SmartCo	onnect device	s found.			
It may take a connection.	a few seconds	depending o	n your network		
To set up a n	ew SmartCon	inect, press {	Ð		
Remote Acc	ess				
SmartConne	ect door 🔇		>		
Demo Mode					
Continue without SmartConnect					
B	A	:=	\$		
Door	Home	Logfile	Settings		

- 1. To connect to another **SmartConnect**, tap *Settings* in the main menu.
- 2. Tap Select SmartConnect.
- 3. All available **SmartConnects** are now displayed. Tap on the *SmartConnect* you want to connect to and log in with your access data.

As a user without administrator rights, you can also log in **automatically** – the login data will then be stored on your smartphone.

The **demo mode** shows the **basic functions** of the **SmartConnect app** even without accessing a **SmartConnect**.

9.1.2.4. Privacy Policy

Here you can find the <u>privacy policy < https://www.smartwireless.de/en/privacy-policy-smartconnect-app/></u> of the **SmartConnect app**.

9.1.2.5. About

Here you will find basic information about the SmartConnect app and the SmartConnect.



.11| o2-de 奈 14:47 7 🔳 < About App version v 3.4.10 (Build 2417) SmartConnect version 1.12.0-215-gbc0f843f SmartConnect Basic System Version 1.3.8-b6915 Date/Time of SmartConnect 08.11.2021 14:47:13 **RF module version** 1.0.16 Serial number 1210000380 UUID 69877932-0b23-4fca-a030-ed945e73de2f **Privacy policy**

A

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The following information will be displayed:

- SmartConnect app Version
- SmartConnect software version
- SmartConnect basis system version
- Date/Time of the SmartConnect
- RF modul software version
- Serial number
- UUID

9.2. ADMINISTRATOR SETTINGS

•	🛯 o2-de 奈	09	9:48		1
		Set	tings		
	App settings				
	Change langu	age			
	Manage widge	ets			
	FaceID/Touch	ID			\bigcirc
	Sign out				
	SmartConnec	t door			
	Administratio	n			>
	Select SmartC	Connect	SmartConne	ect door	>
	Privacy policy				>
/	Admin Mode ac	tive		Lo	g out
	D oor	Home	Logfile	Settir	

This chapter summarizes all **advanced settings** for the **SmartConnect app** and **SmartConnect**. **Only administrators are authorised to administer** user administration and schedules as well as to edit **advanced settings** such as network configuration or resetting to factory settings.

The **advanced settings** and the **administration area** are explained in more detail below.

For more information about the **general settings** of the **Smartconnect app** and **SmartConnect**, please refer to the chapter <u>User settings < https://docs.smartwireless.de/en/user-settings/?type=scd></u>.

9.2.1. Administration

The Administration area is reserved for administrators only. Once you log in as an administrator, you will be able to manage user lists and schedules and edit the advanced settings of the SmartConnect in this area.

9.2.1.1. Login as administrator

1 Tap *Settings* in the main menu and then tap *Administration*.

🖬 o2-de 奈	09:51	1 🔲
	Settings	
App settings		
Change language		
Manage widgets		
FaceID/TouchID		
Sign out		
SmartConnect do	or	
Administration		>
User settings		>
Select SmartConn	ect SmartCo	onnect door 🔉
Privacy policy		>
Door Ho	n ill ome Logfile	🔅 Settings

∎II o2-de	? 09	:51	1
	Sett	ings	
Aŗ	Please login as	administrator	
Ch Pa	assword		
Ma		Show password	
Fa	Cancel	Login	\supset
Sign ou	t		
SmartC	Connect door		
Adminis	stration		>
User set	ttings		>
Select S	SmartConnect	SmartConnect door	>
Privacy	policy		>
Door	Home	Logfile Setti	

3 You are now logged in as an administrator. At the bottom of the content area of the app, you will now see a green bar indicating that you are currently in **admin mode**.

🖬 o2-de 奈	09:51	1
<	Administration	
ADMINISTRATIO	N	
User-list		>
Schedules		>
ADVANCED SETT	INGS	
Network configur	ration marienUniversum	n
Date/Time	2021-11-09 - 09:5	1 >
Software update	Up-to-dat	e >
Change Name	SmartConnect doo	er 🖒
Send system info		>
Admin Mode activ	e L	.og out
Door H		💠

9.2.2. Administration

9.2.2.1. User-list

You can learn how to edit user-lists or manage users in the chapter <u>User administration <</u> <u>https://docs.smartwireless.de/en/user-administration/?type=scd></u>.

9.2.2.2. Schedules

You can learn how to create or edit schedules in the chapter <u>Schedules <</u> <u>https://docs.smartwireless.de/en/schedules/?type=scd></u>.

9.2.3. Advanced settings

9.2.3.1. Network configuration

9.2.3.2. Option 1: Wi-Fi integration

Recommended operation of the SmartConnect easy.



1 Tap *Settings* in the main menu and then tap *Administration*.

u ∏ o2-de 奈	09:55 Settings	1 🔳
App settings		
Change language		
Manage widgets		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	t SmartConnect door	>
Privacy policy		>
Door Home	E Logfile Setti	

•••• 09:5	55 ·	9 D ,
Setti	ngs	
Please login as	administrator	
Ch Password		
Ma	Show password	
Fa Cancel	Login	\sum
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	SmartConnect door	>
Privacy policy		>
Door Home	Logfile Settin	gs



3 Tap Network configuration.

4 Select Wi-Fi in the header area.

Make sure that the **Use as an access point switch** is **deactivated**.

Select your *personal Wi-Fi*. Leave the assignment of the BSSID / MAC address to **Automatic** and enter the password of your personal Wi-Fi.

If you want **remote access to your SmartConnect** via the Internet, *activate* the corresponding switch.

Confirm your details by tapping *Apply*.

II o2-de 🗢 09:	55	1
< Adminis	tration	
ADMINISTRATION		
User-list		>
		>
Schedules		,
ADVANCED SETTINGS		
Network configuration	marienUniversum	>
Date/Time	2021-11-09 - 09:55	>
Software update	Up-to-date	>
Change Name	SmartConnect door	>
Send system info		>
		g out
Admin Mode active		gout
Admin Mode active B A A Door Home 11 02-de ? 09:1	E Cogfile Setti	
Door Home	E Cogfile Setti	ngs
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Door Home Home All 02-de 🕈 09: Currently con	Logfile Setti Logfile Setti 58 unected via { 📥 Wi-Fi	ngs
Bit Door Image: Home all 02-de 09:: Currently con Connected by cable	Logfile Setti Logfile Setti 58 unected via { 📥 Wi-Fi	ngs
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Br Home Door Home Home Home I l o2-de ? 09: Currently con Currently con Connected by cable SmartConnect will be connected Use as an access point Use as an access point	Logflie Setti	4 •)
Br Home Door Home Home Home Home Currently con Connected by cable SmartConnect will be connected Use as an access point Wi-Fi	Logfile Sett	م المعالية (مالية المعالية الم معالية المعالية المعال المعالية المعالية الم
Br Home Door Home Home Home Home Home Connected by cable SmartConnect will be connected Use as an access point Wi-Fi BSSID/MAC-Adress	S8 Intected via { 📥 WI-Fi d to an existing WIFI netword marien Unive Autor	م المعالية (مالية المعالية الم معالية المعالية المعال المعالية المعالية الم
Bit Provide Prov	S8 Intected via { 📥 WI-Fi d to an existing WIFI netword marien Unive Autor	k. k. k. k. k. k. k. k.
Bit Provide Prov	Example Setti Logfile Setti 58 Setti 58 WI-Fi ed to an existing WiFi network marienUnive Autor 00:25:CA:33: Hide pass	k. k. k. k. k. k. k. k.
boor Home Home Home Home Home Home Generative Karana Connected by cable SmartConnect will be connected Use as an access point Wi-Fi BSSID/MAC-Adress Password	Example Set in Section Set in Section	k. Rational and the second se
Beneric Adress Approximate Advanced additional Advanced Advanced Advanced additional Advanced Adv	Image: Cognile Setting the setting the setting the setting the set of the s	k. arsum natic arsur



5 Connect your smartphone to the previously defined Wi-Fi and then select the appropriate *SmartConnect* in the **SmartConnect app**.



9.2.3.3. Option 2: Network cable (only SmartConnect door)

Recommended operation of the SmartConnect door.



1 Tap *Settings* in the main menu and then tap *Administration*.

📲 o2-de 🗢	10:03	1 🔳
	Settings	
App settings		
Change language		
Manage widgets		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnec	t SmartConnect door	>
Privacy policy		>
Door Home	E Cogfile Setti	

•II 02-	-de 🗢 1	0:03	9 🔳
	Set	ttings	
Aŗ	Please login a	as administrator	
Cŀ	Password		
Ma		Show password	
Fa	Cancel	Login	\sum
Sign	out		
Sma	rtConnect door		
Adm	inistration		>
User	settings		>
Sele	ct SmartConnect	SmartConnect door	>
Priva	acy policy		>
	B A	Logfile Settin	



3 Tap Network configuration.

4 Select *Connected by cable* in the header area.

Warning: the network cable can be used to gain unintentional access to the network!

If you want remote access to your SmartConnect via the Internet, activate the corresponding switch.

Confirm your details by tapping *Apply*.

o2-de 奈	10:03	1
<	Administration	
ADMINISTRATION	N	
Jser-list		>
chedules		>
ADVANCED SETT	INGS	
letwork configura	ation marienUniversum	>
Date/Time	2021-11-09 - 10:03	>
oftware update	Up-to-date	>
hange Name	SmartConnect door	>
end system info		>
lmin Mode active	e Lo,	g o
8	n 😑 🗖	;
Door H	lome Logfile Setti	ngs
o2-de 奈	10:04	1
< Curr	ently connected via { 📥	
Connected by c	able Wi-Fi	
The SmartConnect	t is integrated into a network via a router	
AC-Adress	F8:DC:7A:3C:E	
AC-AULESS	F0.DC:7A:3C:E	51:
		_

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5 Connect your smartphone to your home network and then select the appropriate *SmartConnect* in the **SmartConnect app**.



9.2.3.4. Option 3: Access point mode

If a home network is not available, a direct connection can be established between the smartphone and SmartConnect.



1 Tap *Settings* in the main menu and then tap *Administration*.

📲 o2-de	10:34 Settings	4 💼
App settings		
Change language		
Manage widgets		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnec	t SmartConnect door	>
Privacy policy		>
Door Home	E Logfile Sett	

📲 o2-de 🗢	10:34	4
	Settings	
Please	login as administrator	
Ch		
Ma	Show passwor	d
Fa Cancel	Login	\mathbf{D}
Sign out		
SmartConnect d	oor	
Administration		>
User settings		>
Select SmartCon	nect SmartConnect doo	r 🔉
Privacy policy	_	>
Door H		🖨



3 Tap Network configuration.

4 Select *Wi-Fi* in the header area.

Activate the Use as an access point switch.

Assign a secure password for the Wi-Fi of your **SmartConnect**.

Confirm your details by tapping Apply.

🛯 o2-de 😤	10	:34	⊿ ■
<	Admin	istration	
ADMINISTRA	TION		
User-list			>
Schedules			>
ADVANCED S	ETTINGS		
Network conf	figuration	marienUni	versum
Date/Time		2021-11-09	- 10:34 👌
Software upd	late	Up-	to-date 🕻
Change Nam	e	SmartConne	ect door 🔉
Send system	info		>
Admin Mode a	ctive		Log out
B	A	:=	٠
Door	Home	Logfile	Settings
i o2-de 🗢 ≮		:35 onnected via {	4
Connected	l by cable	Wi-	Fi
Establish dir	ect WiFi connect	tion between Smart et may then no long	phone and
Use as an acce		ternay area no tong	
SSID	smartconn	ect-d69877	
Password			
		Sho	ow password
Channel			6
MAC-Adress		00:25	:CA:33:87:F9
	Ap	oply	
After applying th	e changed setting Smarti	s, the app will lose its Connect.	connection to
Admin Mode a	ctive		Log out
Door	Home	Logfile	¢ Settings
0001	nome	rodue	Jorninga

SmartConnect easy

5 Connect your smartphone to the Wi-Fi "SmartConnect-XXXX" and then select the corresponding SmartConnect in the SmartConnect app.



9.2.3.5. Edit Date/Time and time zone

📲 o2-de 奈	10:4	18	7 🔳
<	Date/	Time	
Automatic tim	e setting		
Date	09.11.2021		
Time	10:48		
time zone		Europe	/Berlin >
The clock of the Sr access is active (Se The summer / wint the time zone.	ttings/Network co	nfiguration/Wi-Fi	integration).
	Sav	/e	
Admin Mode			
Admin Mode a	ictive		Log out
Door	Home	Logfile	Settings

- 1. To set the date and time of the **SmartConnect**, tap *Settings* in the main menu and then tap *Administration*.
- 2. Tap *Date/Time*.

If the SmartConnect is connected to the Internet, it automatically retrieves the time via a time server.

- 3. For manual setting, deactivate the Automatic time setting switch.
- 4. Enter the correct data and select the applicable *time zone*. Check the time of the **SmartConnect** regularly. This is the only way to correctly track which user has used an application and when in the logfile.
- 5. Confirm your entries by tapping *Save*.

9.2.3.6. Software update

The software of your **SmartConnect** and the **SmartConnect app** should always be up-to-date to ensure maximum security. The **SmartConnect app** is usually updated automatically via the App Store.



- 1. To update the **SmartConnect** software manually, tap **Settings** in the main menu and then tap **Administration**.
- 2. Tap *Software update*.
- 3. Now you can check whether an update is available for your **SmartConnect**. If necessary, tap **Download & Install** to start the update. The update is first loaded to the smartphone and then transferred to the **SmartConnect** and installed. Depending on the size of the update, it may take several minutes to complete. If the LEDs of the **SmartConnect** are flashing, the process is not yet complete; the installation can take up to 20 minutes.

Never disconnect the **SmartConnect** from the mains during the update process. This may damage it so that it needs to be sent to the support unit.

9.2.3.7. Online software update

If your **SmartConnect** has an internet connection, it checks for updates on a daily basis. If an update is available, the administrator receives a pop-up notification in the **SmartConnect app** to approve the execution of the update. A red dot at settings in the main menu indicates that an update is available. You will learn how to perform an **online software update** in the following.



1 Tap *Settings* in the main menu and then tap *Administration*.

ul o2-de 奈	11:26 7
	Settings
App settings	
Change language	
FaceID/TouchID	
Sign out	
Smart Connect do	or 2
Smart Connect do	or 2
	or 2
Administration	• , ,
Administration User settings	Smart Connect
Administration User settings Select SmartConne	Smart Connect door 2

SIM feh	lt 🗢 19:44	
	Settings	
Aŗ	Please login as administrator	
Cŀ	Password	
Fa	Show password	
Si	Cancel Login	
Smai	t Connect door 2	
Admi	nistration	>
User	settings	>
Selec	t Smart Connect Smart Connect door 2	>
Priva	cy policy	>
Abou	t	>
Do		1 gs



3 Tap Software update.

4 Tap the button *Update SmartConnect device* at the top to perform an **online software update**.

🖬 o2-de 奈	11:26		1 🔳
<	Administra	ition	
ADMINISTRATI	ON		
User-list			>
Schedules			>
ADVANCED SET	TINGS		
Network config	uration	marienUniversum	>
Date/Time		2022-07-18 - 19:44	>
Software updat	e	Update available	>
Change Name		Smart Connect door 2	>
Send system in	fo		>
Admin Mode acti	ve	Lo	g out
Door	↑ Home	Logfile Setti	1 ngs
•∎ o2-de 🗢	11:26		1 🔳
<	Software up	odate	
Software updat	e for Smart C	onnect door 2	
Installed version	: 1.5.4-b7706		
Update available	1.5.14-b8839	1	
-			_

Offline Update available: SmartConnect-door_1.2.5b6709.mup

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5 The **SmartConnect** will now install the update. This process can take a few minutes and is indicated by flashing LEDs. Wait until the update is complete.

SIM fehlt 😤	19:45		
<	Software u	pdate	
	Update SmartCo	nnect devic	e
The	e software update 1. installed		will be
Ir	nstallation Progress	1/{STEPS}}:	27%
in the bau	tallation of the upd ackground. You wil process is complet ow or closing the a update pro	l be notifie e. Leaving pp will not	d when the the update
Do n	ot disconnect the S power su		ect from
Admin Mc	de active		Log out
Admin Mo	de active	Logfile	Log out

6 The installation process has been completed. Confirm the pop-up by tapping *Sign out*.

SI	M fehlt 奈	19	:47	
	<	Softwar	e update	
	Upd	ate Smart	Connect dev	ice
	The softwar		1.5.14-b8839 sferred	has been
		,	~	
		iı	ıfo	- 1
		Connect v	ss has been o vill now resta ff now.	
		Sig	n out	
			эк	
A				
		•		
	Door	Home	Logfile	Settings
			20 91110	

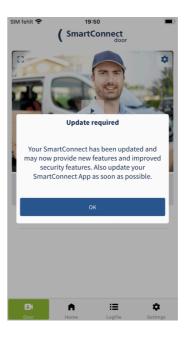
7 The SmartConnect will now restart. This can take a few minutes. When the reboot is complete, your SmartConnect will appear under local SmartConnects. Select your SmartConnect.

8	Enter your username and password and tap
Lo	gin.

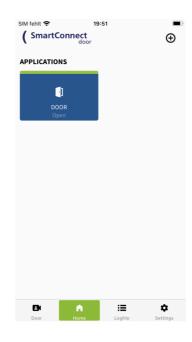
📶 o2-de 奈	11	26	1 🔳
	Available Sm	nartConnects	Ð
Local SmartCo	onnects "m	arienUniversu	m"
Smart Connect	door 2 📩	5	>
SmartConnect	door		>
Remote Acces	s		
Smart Connect	door 2		>
SmartConnect	door		>
SmartConnect	door 2 🔇)	>
Demo Mode			
Demo mode			
Continue with	out SmartCo	nnect	>
SmartCon	nects	Setti	

SIM fehlt 奈	19:50	
Logi	n Smart Connect d	oor 2
Name	Max Mustermann	
Password		
		Show password
Auto Login		
Sign in with Face	ID/TouchID	
	Login	
Select different S	martConnect	>

9 Confirm the pop-up by tapping OK.



10 The online software update has been successfully completed. The red dot at Settings in the main menu has now disappeared.



9.2.3.8. Offline software update

If your **SmartConnect** does not have an Internet connection, updates can also be performed offline. To do this, make sure that the **SmartConnect app is not connected to a SmartConnect**. You can find out how to log out of your **SmartConnect** in the chapter <u>User settings < https://docs.smartwireless.de/en/user-settings/?</u> type=scd>.



1 Tap *App settings* in the main menu and then tap *Software update*.

🛯 o2-de 🗢	09:56		γ Ξ
	Settings		
App settings			
Change language			
Software update			
Reset SmartConnec via Bluetooth	:t		
Privacy policy			
About			
Î		۵	
SmartConnects	100 C	App settings	

2 Select whether you want to download an update for a SmartConnect easy or a SmartConnect door. Then tap *Download Update*.

📲 o2-de 🗢	09:	56	1
<	Software	update	Ľ
		SmartConnect with be downloaded her	
	Update availab	le 1.2.5-b6709	
			0%
SmartCo	nnect Easy	SmartConnect I	Door
	Download	l Update	
	Download		

3 When the update is finished (100%) click on *SmartConnects* in the main menu at the bottom to connect to the appropriate **SmartConnect**.

<	Softwa	are update	Ľ
		a SmartConnect wit st be downloaded he	
Sm	artConnect-de	oor_1.2.5-b6709.mu	D
	Update avail	lable 1.2.5-b6709	
SmartC	onnect Easy	SmartConnect	100% Door
	Downle	oad Update	
	c	Cancel	
	Î	\$	
Smart	tConnects	App setting	s
📲 o2-de 奈	C	09:58	4 🔳
	Available S	SmartConnects	Ð
		marienUniversum"	
SmartConn	ect door)	>
SmartConn	ect door 9		>
Remote Ac	cess		
SmartConn	ect door		>
SmartConn			
	ect door 2		>
SmartConn			>
SmartConn			-
SmartConn Demo Mod	ect door 1		-
Demo Mod	ect door 1	Connect	-
Demo Mod	ect door 1	Connect	>
Demo Mod	ect door 1	Connect	>

📲 o2-de 🗢 09:57 🦪 🔍

4 Select the *SmartConnect* on which you want to install the update. You are now connected to the **SmartConnect**.



5 Tap *Settings* in the main menu and then tap *Administration*.

🖬 o2-de 奈	09:59	1 💽
	Settings	
App settings		
Change language		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect doo	or	
Administration		>
User settings		>
Select SmartConne	ct SmartConnect door	
		>
Privacy policy		> >
Privacy policy About		

📲 o2-de 🗢	09:59	1 💼
	Settings	
Please	e login as administrator	
CF Password		
Fa	Show password	\sum
Sig	l Login	
SmartConnect o	loor	
Administration		>
User settings		>
Select SmartCon	nect SmartConnect door	>
Privacy policy		>
About		>
Door	n i≣ ¢ Home Logfile Settir	igs



7 Tap Software update.

8 The previously downloaded update is displayed in the lower part of the content area. To install the update, tap *Update SmartConnect device*.

📲 o2-de 🗢	09:59	4 💼
<	Administration	
ADMINISTRATIO	N	
User-list		>
Schedules		>
ADVANCED SETT	INGS	
Network configu	ration marienUniversum	>
Date/Time	2021-11-18 - 09:59	>
Software update	Update available	•
Change Name	SmartConnect door	>
Send system info		>
Admin Mode activ	e L	og out
Door I	n i≣ a Home Logfile Set	tings
ull o2-de ᅙ	09:59	7 •
<	Software update	
	for SmartConnect door	
Installed version: 1	1.2.1-b5880	
Update available 1	1.2.5-b6709	
Upd	late SmartConnect device	

Offline Update available: SmartConnect-door_1.2.5-

b6709.mup

8

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9 When the update has been transferred to your **SmartConnect**, tap *OK*.

The **SmartConnect** will now install the update. This process can take a few minutes and is indicated by flashing LEDs. Wait until LED 2 on your **SmartConnect** lights up again permanently.

Il o2-de 奈	10	:01	7 💽		
<	Softwar	e update			
U	Update SmartConnect device				
The soft	The software update 1.2.5-b6709 has been transferred				
	`	/			
The SmartConnect now installs the software update. This process can take about 20 minutes and is indicated by flashing LED. This completes the software update. Do not disconnect the SmartConnect from power supply!					
	C	ж			
Admin Mode a	ctive		Log out		
8	A	:=	¢ 0		
Door	Home	Logfile	Settings		

9.2.3.9. Change name

You can change the name of your **SmartConnect** in the Settings. When using multiple devices, it makes sense to use as accurate a description as possible to differentiate the **SmartConnect**, for example **SmartConnect Home** or **SmartConnect Practice**.

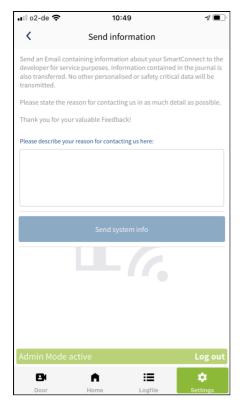


- 1. To change the name of your **SmartConnect**, tap *Settings* in the main menu and then tap *Administration*.
- 2. Tap *Change Name*.
- 3. Enter the new name and confirm your entry by tapping *Save*.

If you change the name of the **SmartConnect**, the name of the Wi-Fi network (SSID) that the **SmartConnect** uses in access point mode remains unchanged.

9.2.3.10. Send system info

If a service case occurs, you can send information about your **SmartConnect** to the manufacturer via e-mail. Information contained in the logfile is also transmitted. In addition, no personal or security-critical data is transmitted.



- 1. To send system information to the manufacturer, tap *Settings* in the main menu and then tap *Administration*.
- 2. Tap *Send system info*.
- 3. Describe your concern as precisely as possible in the text field.
- 4. By tapping *Send system info*, the e-mail client of your smartphone opens and generates an Email if this has been set up. Check your details and send the e-mail with the attached log file to the address already entered.

9.2.3.11. Factory settings

Using the factory settings you can reset the SmartConnect to the delivery state. All applications, users and

settings are deleted. The settings of the smartphone, such as the language of the app, are not reset.

	02-de 奈	12	:13	
<		Factory	settings	
Re	set SmartCon	nect		
BL	UETOOTH RE	SET		
	SmartConnect is rese the following Blueto			
Ρ		Atter	ntion!	
R	SmartConne	ct to facto	ant to reset you ory defaults? Al etc. will be del	l created
	Reset		Cance	
Adı				Log out
	Door	h Home	Loafile	🗱 Settings

- 1. To reset the **SmartConnect** to the delivery state, tap *Settings* in the main menu and then tap *Administration*.
- 2. Tap *Factory settings*.
- 3. Tap *Reset SmartConnect*.
- 4. Confirm the pop-up by tapping *Reset*.

This action cannot be undone!

How to reset the **SmartConnect** without the app can be found in chapter <u>Reset (Factory Settings) <</u> <u>https://docs.smartwireless.de/zuruecksetzen-reset-scd/></u>.

9.3. USER ADMINISTRATION

Administrators can grant or revoke rights to users at any time. To manage the general rights of users, please follow the steps below. Rights include access to the camera of the **SmartConnect door** or the use of Alexa to operate applications.

9.3.1. General settings (rights)

1 Tap *Settings* in the main menu and then tap *Administration*.

🖬 o2-de 奈	11:15	7 🔳
	Settings	
App settings		
Change language		
Manage widgets		
FaceID/TouchID		
Sign out		
SmartConnect do	or	
Administration		>
User settings		>
Select SmartConne	ect SmartC	onnect door ゝ
Privacy policy		>
Door Ho	me Logfile	\$ Settings

••II o2-d	• •	11:15	1
	Se	ettings	
Aŗ	Please login	as administrator	
Ch	Password		
Ma		Show password	
Fa	Cancel	Login	\mathbf{D}
Sign o	ut		
Smart	Connect door		
Admir	istration		>
User s	ettings		>
Select	SmartConnect	SmartConnect door	>
Privac	y policy		>
Dool	Home	Logfile Sett	



3 Tap User-list.

🖬 o2-de 🗢	11:	15	1
<	Administration		
ADMINISTRATI	ON		
User-list			>
Schedules			>
ADVANCED SET	TINGS		
Network config	uration	marienUnivers	um 🕨
Date/Time		2021-11-09 - 11	:15 >
Software updat	e	Up-to-d	ate
Change Name		SmartConnect d	oor
Send system in	fo		>
Admin Mode acti	ve		Log out
Door	↑ Home	Logfile	settings

4 *Select* the user whose rights you want to edit.

,∎II o2-de 奈 <	11:16 Users	- • 1
Max Mustermann	8 ≡ 9	G >
Manuela Musterfrau		>
	Add new user	

Admin Mode	active		Log out
8	A	:=	\$
Door	Home	Logfile	Settinge



5 Set the rights of the user by *activating the corresponding switch*. A list with explanations of the respective rights can be found below.

Confirm your selection by tapping Save.

6 You will now see the overview of the users again. The icons next to the username indicates which rights the user has.



In this area you also have the option to delete already created users. To do this, tap delete at step 5.

9.3.1.1. Administrators can set the following rights for each user:

- Administrator: Activate this switch if the user is to be granted administrator rights. These rights may be granted or withdrawn at any time.
- **Blocked:** Activate this switch if you want to temporarily lock the user. He can then neither log on nor operate applications.
- Logfile access: Activate this switch if the user is allowed to read the logfile entries.
- Push: Activate this switch if the user is allowed to receive push notifications.
- Alexa access: Activate this switch if the user is allowed to use Alexa.
- Door: Activate this switch if the user is allowed to access the camera.

9.3.2. Manage Access rights

In addition to the general rights, administrators can grant users permission to access specific applications at any time. This can be, for example, opening the front door or the possibility to switch a radio socket. To manage authorisations on user applications, please follow the steps below.



1 Tap *Settings* in the main menu and then tap *Administration*.

📲 o2-de 🗢	11:37 Settings	4 💽
App settings		
Change language		
Manage widgets		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	SmartConnect door	>
Privacy policy		>
Door Home	Logfile Setti	

🖬 o2-de 🗢	11:37	9 D
S	ettings	
Please login Ap	as administrator	
Ch Password		
Ma	Show password	
Fa Cancel	Login	\sum
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	SmartConnect door	>
Privacy policy		>
Door Home	Logfile Settin	gs



3 Tap User-list.

🖬 o2-de 🗢	11:37		1
<	Administration		
ADMINISTRATIC	DN		
User-list			>
Schedules			>
ADVANCED SET	TINGS		
Network configu	iration	marienUniversum	>
Date/Time		2021-11-09 - 11:37	>
Software update	9	Up-to-date	>
Change Name		SmartConnect door	>
Send system info	D		>
Admin Mode activ	/e	Le la companya de la	og out
Door	♠ Home		a tings

4 Select the user whose rights you want to edit.

∎II o2-de 🗢	11:38 Users		1 ■)
	05015		-
Max Mustermann		₿₩≣₿₫	>
Manuela Musterfrau		84 ≔ 67	>
,	Add new use	r	

Admin Mode	active		Log out
B	•	:=	\$
Door	Home	Logfile	Sattinge



5 Tap Access rights.

authorise the user.

🖬 o2-de 奈	11:38	4 💽
< ر	Isers Manuela Musterfra	iu
Name	Manuela Musterfrau	
	Invite User 🛈	
Password	***	
Repeat	****	
		Show password
Access rights		>
Access rights Administrator	e	>
	9	, 0
Administrator	-	,
Administrator Blocked	-	,) () () ()
Administrator Blocked a Logfile access	:=	>

.∎ o2-de 🗢 11:38 🕫 💽 6 Select the application for which you want to < Access rights Touch-bell SmartConnect door front door radio plug

doorbell

Admin Mode active			Log out
8	A	:=	\$
Door	Home	Logfile	Settings

 \checkmark >

⊘ >

 \checkmark >

⊘ >



7 To grant the user permanent access to an application, *activate* the switch *Access right granted* and confirm your selection by tapping *Save*. To add a time-restricted authorisation, *select Add access right*.

📲 o2-de 🗢	11:38	9 🔳	
K Ma	nuela Musterfrau - front doo	r	
Access right gr	ranted		
	Save		
ACCESS RIGHTS			
Add access right			



8 Enter the conditions Name, Beginning, End and Frequency in the window and confirm your entries by tapping *Save*. Further information on the different terms and conditions is provided below.

🚛 o2-de 🗢		11:38		7 💽
K Manuela Musterfrau - front door				
Name				
Beginning	0	09.11.2021		11:38
End	0	09.11.2021		12:38
Frequency		(One-time	
User 'Manuela Musterfrau' has once on 09.11.2021 11:38 to 09.11.2021 12:38 the right to use the application' front door'. Save				
Admin Mod	e acti	ve		Log out



9 Tap Save again.

📶 o2-de 穼	14	:21	1
K Ma	inuela Muste	rfrau - front o	loor
Access right g	ranted		
	Sa	ave	
ACCESS RIGH	TS		
cleaning			
User 'Manuela M to 2021-11-16 1 door'.			
	Add acc	ess right	
Admin Mode a	active		Log out
8	٨	:=	\$
Door	Home	Logfile	Settings
🖬 o2-de 🗢	11	:40	7 🔳
<	Acces	s rights	
Touch-bell	SmartConr	nect door	~ >
front door			⊙ ✓)
radio plug			~ >

10 You will now see the overview of the users again. A check mark and clock icon indicates that the user now has time-restricted authorisation to use the application.

Note: Make sure that the Access right granted switch at the top is always active. If this switch is disabled, the time-restricted rights are also inactive and the user cannot switch applications.

Admin Mode active Log out

9.3.2.1. Terms and conditions of time-restricted rights:

- Name: Unique name of the separate authorisation, e.g. "Cleaning lady".
- Beginning: Time from which the user is authorised to use this application.
- Ende Time when the user no longer has rights to use the application.
- **Frequency:** Interval of how often the user is authorised to use this application: once in the set time window, repeated weekly, monthly or annually.

You can also assign authorisations through the application itself. To do this, follow the instructions described in the chapter <u>Authorisations for Applications <</u> <u>https://docs.smartwireless.de/en/authorisations-for-applications/></u>.

9.4. SCHEDULES

By setting up time schedules, applications can be switched automatically at certain times. For example, the light in the hallway can be switched on automatically from sunset to sunrise. In the following steps you will learn how to set up and edit schedules.

9.4.1. Create a new schedule

1 Tap *Settings* in the main menu and then tap *Administration*.

2 Enter your administrator password and tap *Login*.

📲 o2-de 🗢	11:53	1
	Settings	
App settings		
Change language		
Manage widgets		
FaceID/TouchID		
Sign out		
SmartConnect do	or	
SmartConnect do	or	>
	or	> >
Administration		>
Administration User settings		>
Administration User settings Select SmartConne Privacy policy		> > > >

•••• 02-de	?	11:53	۹ 💽
	S	Settings	
Aŗ	Please logir	as administrator	
Ch	Password		
Ma		Show password	
Fa	Cancel	Login	\sum
Sign o	ut		
Smart	Connect door		
Admin	istration		>
User s	ettings		>
Select	SmartConnect	SmartConnect door	>
Privac	y policy		>
Door	Home	Logfile Sett	-



3 Tap Schedules.

	1:53 histration	4 🔳		
ADMINISTRATION				
User-list		>		
Schedules		>		
ADVANCED SETTINGS				
Network configuration	marienUniversum	>		
Date/Time	2021-11-09 - 11:53	>		
Software update	Up-to-date	>		
Change Name	SmartConnect door	>		
Send system info		>		
Admin Mode active Log out				
EI A Door Home	Logfile Sett			

4 Tap the *plus* icon below the schedule list.

Admin Mode active Log out	,ıll o2-de	Sche	schedule	
Door Home Logfile Settings	- 52	ode active		٠



5 Enter a name for the schedule and then tap *the plus* icon to set the rules.

6 Set the rules **Time**, **Frequency**, **Every** and **Validity**. A table with explanations of the individual rules can be found below. Then tap *Applications* to specify which application should be switched.

🖬 o2-de 🗢	11:	54	7 🔳
<	Ne	W	
Name	cleaning		
Active			
RULES			Ð
	Cre	ate	
Admin Mode a	ctive		Log ou
Admin Mode a	ctive	Logfile	Log ou

🚛 o2-de 🗢	11:55	4 💽
<	Rules	
Time	11:54	
Frequency	Daily	
Every	1. Day	
Application '{{DE 11:54.	EVICENAME}}' is switched every	1. day by
Validity	Permanently	
Applications		>
	Save	





7 Select the appropriate application from the list.You can also activate multiple applications.Return to the overview of the rules by tapping the arrow in the top left corner.

🖬 o2-de 奈	11:55	4 💽
<	Actions	
front door		~
radio plug		
doorbell		



8 Check your rules again and confirm your selection by tapping *Save*.

∎II o2-de 奈 <	11:55 √ ■ Rules	
Time	11:54	
Frequency	Daily	
Every	1. Day	
Application '{{DI 11:54.	EVICENAME}}' is switched every 1. day by	
Validity	Permanently	
Applications	front door >	
	Save	





9 Make sure that the *Active switch* is activated and create the new schedule by tapping *Create*.

🖬 o2-de 奈	11:55	1
<	New	
Name	cleaning	
Active	(
RULES		Ð
Application '{{DE 11:54.	VICENAME}}' is switched every day by	>
	Create	



10 Your previously created schedule is now displayed in the list. The small arrow next to the name indicates that the schedule is active. A crossed circle indicates that the schedule is currently deactivated.

9.4.1.1. Explanations of the rules of schedules:

Time	Specifies the time at which the application should be switched.		
Frequency	Specifies whether the application should be switched daily, weekly, monthly or yearly.		
Every (Interval)	Depending on which selection you have made with frequency, you now have the option to define the interval or specific days precisely.		
Validity	Specifies how long the schedule is valid. You have the option to activate the schedule forever , up to a date or based on the number of repetitions . If you set the validity up to a date or		

based on the repetitions, the schedule is disabled after the date or the defined number of repetitions expires.

9.4.2. Edit schedules

To edit already created schedules, please follow the steps below.



1 Tap *Settings* in the main menu and then tap *Administration*.

📲 o2-de	11:59 Settings	4 💽
App settings		
Change language		
Manage widgets		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Administration		>
User settings		>
Select SmartConnect	SmartConnect door	>
Privacy policy		>
Door Home	Logfile Setti	

2 Enter your administrator password and tap *Login*.

🖬 o2-de 🗢	11:59	4 💽
	Settings	
Please	login as administrator	
Ch Password		
Ma	Show password	
Fa	Login	\sum
Sign out		
SmartConnect do	por	
Administration		>
User settings		>
Select SmartConn	ect SmartConnect door	>
Privacy policy		>
Door He	n III Come Logfile Setti	



3 Tap Schedules.

🖬 o2-de 奈	11	:59	1
<	Administration		
ADMINISTRATI	ON		
User-list			>
Schedules			>
ADVANCED SET	ITINGS		
Network config	uration	marienUniversum	>
Date/Time		2021-11-09 - 11:59	>
Software updat	e	Up-to-date	>
Change Name		SmartConnect door	>
Send system in	fo		>
Admin Mode active		Lo	og out
Door	h Home) tings

4 Select the schedule you want to edit.

📲 o2-de 🗢	12:01	~ . .,
<	Schedules	Ľ
cleaning		>
night mode		>
holiday		⊘ >
	Add new schedule	
Admin Mode act	ive	Log out
Door	Home Logf	



5 You now have the option to make changes to the schedule. For example, you can change the name, activate or deactivate the schedule by tapping the *Active switch*, or edit the rules. When you are finished editing, confirm your changes by tapping *Save*.

To permanently remove the schedule, tap *Delete*.

📲 o2-de 奈	12:01	1
<	night mode	
Name	night mode	
Active		
RULES		Ð
Application '{{DEVICENAME}}' is switched every day by 12:00.		
Save		
	Delete	

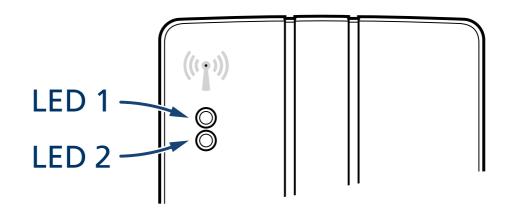


10. LED SIGNALS

You will find two LEDs on your SmartConnect easy, which signal a specific device status depending on the colour and flashing status:

LED 1 flashes for approx. 60 seconds while the device starts up and then lights up permanently.

LED 2 lights up in different colours during the Wi-Fi connection.



State	LED 1	LED 2
Device start	flashes red	off
Normal operation, no WLAN connection	lights up red	off
Normal operation, WLAN access point mode	lights up red	lights up blue
Normal operation, WLAN integration	lights up red	lights up green
Normal operation, Internet connected	lights up red	lights up orange
Normal operation, WLAN connected, Radio to an application	lights up red	flickers

11. RESET (FACTORY SETTINGS)

11.1. Factory settings

Factory settings allow you to reset the **SmartConnect** to the delivery state. All applications, users and settings will be deleted. The settings of the smartphone, such as the language of the app, are not reset.



1 Tap *Settings* in the main menu and then tap *Administration*.

🖬 o2-de 🗢	16:10	1
	Settings	
App settings		
Change language		
FaceID/TouchID		\bigcirc
Sign out		
SmartConnect door		
Sinarconnectuoor	r	
Administration	r	>
	r	> >
Administration		
Administration User settings		>
Administration User settings Select SmartConnec		> >

2 Enter your administrator password and tap *Login*.

•II 02-	de 奈	10	5:10	7	
Settings					
Aŗ	Pleas	e login a	s administrato	r	
Cŀ	Password				
Fa			Show pa	ssword	
Si	Cano	el	Login		
	rtConnect inistration	door		>	
User	settings			>	
Sele	ct SmartCo	nnect	SmartConne	ect door 🔉	
Priva	acy policy			>	
Abou	ut			>	
Do	Bi For	h Home	Logfile	💠 Settings	

3 Scroll down and tap *Factory settings*.

4 Tap *Reset SmartConnect*.

∎I o2-de 🗢	16:10	1 🔳	
<	< Administration		
ADMINISTRATION	I		
Schedules		>	
ADVANCED SETTI	NGS		
Network configura	tion marienUniversum	>	
Date/Time	2021-11-16 - 16:10	>	
Software update	Up-to-date	>	
Change Name	SmartConnect door	>	
Send system info		>	
Factory settings		>	
Admin Mode active	Lo	g out	
8	n 🗉 🔹		
Door He	ome Logfile Setti	ngs	

🛙 o2-de 奈	16:10	7 🔳
<	Factory settings	

Reset SmartConnect

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BLUETOOTH RESET

The SmartConnect is reseted in the app settings with the following Bluetooth-master OB-code

Print master code

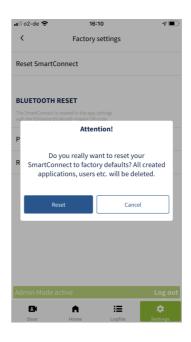
Regenerate master code

>





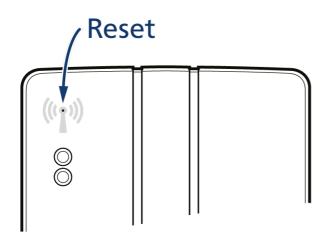
5 Confirm the pop-up by tapping *Reset*.



This action cannot be undone!

11.1.1. Factory reset on the SmartConnect easy

The factory reset clears all stored data on your **SmartConnect easy**. For example, if you have lost the administrator's log in data, you can re-set all the data. See chapter <u>Set Up the SmartConnect < https://docs.smartwireless.de/en/set-up-the-smartconnect/></u>.



To perform the factory reset, pick up an approx. 1mm thin object, such as a paperclip. There is an antenna symbol on the front of the housing of your **SmartConnect easy**. In the middle of this symbol is a small opening behind which the reset button is located. The illumination of the two LEDs indicates the reset state (see table below). For a complete factory reset, press the reset button min. 21 seconds until LED 1 lights up and LED 2 flashes.

	Note	LED 1	LED 2
Normal operation		on	
The reset button is pressed under 3 sec.		off	off
The reset button is pressed for 3-10 sec.	WPS button * of the SmartConnect easy	off	on
The reset button is pressed for 10-20 sec	Reset of the WLAN connection	on	off
The reset button is pressed for 20 sec.	complete factory reset	on	flashes
The reset button is released after factory reset	Device start	flashes	off

11.1.2. Reset the Wi-Fi connection on the SmartConnect easy

With a connection reset you can reset the Wi-Fi connection. This can be helpful, for example, if a connection to the **SmartConnect easy** can no longer be established after a faulty change of the network configuration. The **SmartConnect easy** then activates the access point mode again (see chapter <u>Set up the SmartConnect < https://docs.smartwireless.de/en/set-up-the-smartconnect/></u>). Already configured applications and users are retained during this reset.

11.1.3. Example of a complete factory reset

- 1. Press the reset button for at least 20 seconds.
- 2. After 3 seconds, LED 1 will light up (signalling for the WPS button).

- 3. After 10 seconds LED 2 starts to light up and LED 1 goes out (connection reset).
- 4. After 20 seconds, LED 2 goes out and LED 1 starts to flash (factory reset).
- 5. Release the reset button now. All information is now deleted.
- 6. Reconnect after restarting the SmartConnect easy.

12. TECHNICAL DATA

Voltage:	110-230V AC, 50-60Hz
Power consumption:	13mA, 3W (max.)
Dimensions I x w x h:	140 x 75 x 70 mm³
Protection type:	IP 40
Operating temperature:	5°C – 50°C
Air humidity:	10% – 90%, non condensing
Radio:	WLAN 802.11 b/g/n
	Optional Wi-Fi 802.11 a/c
	868,3 MHz and 868,92 MHz
Wi-Fi Security:	WPA 2 after assigning the Wi-Fi password
Connection encryption:	SSL with RSA Certificate
Conformity:	Richtlinie 99/005/EG
Declaration of conformity under:	www.smart-door.net

13. FAQ

General

13.1. Why is the pairing of the SmartTouch application unsuccessful?	+
Check the order of your pairing process: First, confirm the Pair now button in the SmartConnect app and then place the SmartTouch receiver pairing mode (see chapter <u>Set up and pair an application <</u> <u>https://docs.smartwireless.de/en/set-up-and-pair-an-application/?type=scd></u> and the operation manual of the SmartTouch receiver on <u>www.fuhr.de < https://www.fuhr.de/fuhr/de/></u>).	
13.2. Does the data remain in the SmartConnect in the event of a power failure?	+
Yes, all data is permanently retained. Thanks to an internal energy storage, the clock of the Smart Connect will continue to run for up to 4 weeks after a power failure.	

13.3. How safe are my applications when operated over the Internet?

All data is SSL-encrypted, comparable to the security level of online banking.

13.4. Can unauthorised persons connect to the Wi-Fi of my SmartConnect?

No, no connection is possible without the necessary WLAN password. When assigning the passwords, ensure sufficient security.

13.5. If the Wi-Fi password is known, can an unauthorised person operate my applications?

No, without knowledge of the login data (administrator, user) it is not possible for unauthorised persons to operate applications in the app. When assigning the passwords, ensure sufficient security.

13.6. Can several applications be created that operate the same device?

No, you can only create one application for one device at a time. As soon as there is a duplication, an error message appears.

13.7. What happens after incorrect entry of the password?

If you have entered the password incorrectly, re-entry is only possible after a time delay of 2 seconds. If you make another mistake, the delay increases to 4 seconds, then to 8 seconds, and so on. A complete lockout does not occur.

13.8. What settings can a user without administrator rights change?

A user without administrator rights is only allowed to set and change his password. The administrator can unlock his applications and extend his rights (see chapter <u>Authorisations for applications <</u>

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<u>https://docs.smartwireless.de/en/authorisations-for-applications/></u> and <u>User administration <</u> <u>https://docs.smartwireless.de/en/user-administration/?type=scd></u>).

13.9. Can a user log in with different devices (smartphone/tablet)?

Yes, you can log in to the SmartConnect with any device on which the SmartConnect app is installed with your username and password.

13.10. Can multiple smartphones access the SmartConnect at the same time?

Yes! For example, you can access the SmartConnect with your smartphone and tablet at the same time.

13.11. How do I know if the smartphone is connected to a Wi-Fi network?

Data can only be transferred from the smartphone when connected to the SmartConnect. If this is done via Wi-Fi, it makes sense to check the Wi-Fi connection. If the mobile connection is active, this is no longer visible in the upper status line of the smartphone. To check the Wi-Fi connection status, turn on Airplane mode, and then only Wi-Fi. Alternatively, you can check in the Wi-Fi settings whether and with which Wi-Fi the smartphone is connected.

13.12. I lost my smartphone, what should I do?

You can log in from any smartphone with an administrator account and make any changes. Assuming you are near the SmartConnect and have the SmartConnect app installed.

Use the administrator account to lock the user who is logged in to the lost smartphone. Afterwards, applications can no longer be accessed by this user. At best, also change the passwords of your home Wi-Fi network or SmartConnect (in access point mode).

13.13. How do I ensure the best security of my applications?

The SmartConnect uses the latest encryption methods. In addition, the security of data transmission is ensured by a secure Wi-Fi password. Only assign <u>secure passwords <</u> <u>https://www.bsi.bund.de/EN/Themen/Verbraucherinnen-und-Verbraucher/Informationen-und-Empfehlungen/Cyber-Sicherheitsempfehlungen/Accountschutz/Sichere-Passwoerter-erstellen/sichere-passwoerter-erstellen_node.html>.</u>

SmartConnect door

13.14. What can I do if the app reports that the "connection to the server cannot be established"?

Make sure you have a very good WLAN connection to the SmartConnect door. The wireless access point (router/repeater) should not be more than 2 meters away from the SmartConnect to ensure reliable data transmission. To optimize the connection quality, you can also use the options described in chapter <u>Set up the</u> <u>SmartConnect < https://docs.smartwireless.de/en/set-up-the-smartconnect/?type=scd#connection-quality></u>.

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SmartConnect easy

13.15. Is it possible to open my door after a factory reset of the SmartConnect easy by unauthorised persons?

Yes, individual applications (those without status message to the SmartConnect easy) can also be taught in again without a master key. Please make sure to install your SmartConnect easy within a building and protect it from unauthorised access.

13.16. Why is the LED 2 of my SmartConnect easy not lit?

LED 2 indicates the connection to the network. If you have not yet connected your SmartConnect easy to the smartphone or Wi-Fi router of your home network at the start of setup, LED 2 does not light up. As soon as your SmartConnect easy is connected to the network, LED 2 flashes green (= connection) or lights up orange (= connection successful).

14. DOWNLOADS SMARTCONNECT

14.1. SmartConnect door

SmartConnect door Anleitung (PDF) < https://docs.smartwireless.de/print?url=smartconnect-door-full-manual?type=scd>

< HTTPS://DOCS.SMARTWIRELESS.DE/PRINT?URL=SMARTCONNECT-DOOR-FULL-MANUAL?TYPE=SCD>

SmartConnect door Manual English (PDF) < https://docs.smartwireless.de/print?url=en/smartconnect-door-full-manual-en?type=scd>

< HTTPS://DOCS.SMARTWIRELESS.DE/PRINT?URL=EN/SMARTCONNECT-DOOR-FULL-MANUAL-EN?TYPE=SCD>

Quickstart Guide SmartConnect door iOS < https://docs.smartwireless.de/wpcontent/uploads/2023/01/20230110_quickstart_guide-scd-ios.pdf>



< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/01/20230110_QUICKSTART_GUIDE-SCD-IOS.PDF>

Quickstart Guide SmartConnect door Android < https://docs.smartwireless.de/wpcontent/uploads/2023/01/20230110_quickstart_guide-scd-android.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/01/20230110_QUICKSTART_GUIDE-SCD-ANDROID.PDF>

SmartConnect door Anschluss u. Montage < https://docs.smartwireless.de/wp-content/uploads/2021/02/20200705-Anschluss-u.-Montage-SCdoor.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2021/02/20200705-ANSCHLUSS-U.-MONTAGE-SCDOOR.PDF>

SmartConnect door Abmessungen < https://docs.smartwireless.de/wp-content/uploads/2022/05/948B1_Kunde.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2022/05/948B1_KUNDE.PDF>

SmartConnect door – 3D Gehäuse Model (stp-Format) < https://docs.smartwireless.de/wpcontent/uploads/2021/10/SmartConnect-door-Gehaeuse.zip>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2021/10/SMARTCONNECT-DOOR-GEHAEUSE.ZIP>

14.1.1. FUHR multitronic / autotronic

SmartConnect door mit RelaisModul für FUHR – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_scd_fuhr.pdf>



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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_FUHR.PDF>

14.1.2. GU BKS A-Öffner

SmartConnect door mit RelaisModul für GU BKS A-Öffner – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_scd_bks_gu_a_oeffner.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_BKS_GU_A_OEFFNE R.PDF>

14.1.3. KFV Genius

SmartConnect door mit RelaisModul für KFV Genius – Montagehinweise < https://docs.smartwireless.de/wpcontent/uploads/2023/08/20230817_montagehinweise_scd_kfv.pdf>



< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_KFV.PDF>

14.1.4. Winkhaus STV EAV

SmartConnect door mit RelaisModul für Winkhaus STV EAV – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_scd_winkhaus.pdf>



< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_WINKHAUS.PDF>

14.1.5. Roto Eneo

SmartConnect door mit RelaisModul für Roto Eneo – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_scd_roto.pdf>



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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_ROTO.PDF>

14.1.6. Maco openDoor

SmartConnect door mit RelaisModul für Maco – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_scd_maco.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_SCD_MACO.PDF>

14.1.7. Montagehinweise für Türklingel

SmartConnect door Türklingel mit Funksender – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2021/11/SmartConnect-door-Türklingel-mit-Funksender-Montagehinweise.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2021/11/SMARTCONNECT-DOOR-TÜRKLINGEL-MIT-FUNKSENDER-MONTAGEHINWEISE.PDF>

SmartConnect door Türklingel mit SmartTouch UNIVERSAL Funkmodul – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2021/10/SmartConnect-door-Türklingel-mit-SmartTouch-UNIVERSAL-Funkmodul-Montagehinweise.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2021/10/SMARTCONNECT-DOOR-TÜRKLINGEL-MIT-SMARTTOUCH-UNIVERSAL-FUNKMODUL-MONTAGEHINWEISE.PDF>

SmartConnect door Adapterkabel Klingelanschluss – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2022/05/20220517-Montageanleitungen-Adapterkabel-Klingel.pdf>

14.2. SmartConnect easy

SmartConnect easy Anleitung (PDF) < https://docs.smartwireless.de/print?url=smartconnect-easy-full-manual?type=sce>

< HTTPS://DOCS.SMARTWIRELESS.DE/PRINT?URL=SMARTCONNECT-EASY-FULL-MANUAL?TYPE=SCE>

SmartConnect easy Manual English (PDF) < https://docs.smartwireless.de/print?url=en/smartconnect-easy-full-manual-en? type=sce>

< HTTPS://DOCS.SMARTWIRELESS.DE/PRINT?URL=EN/SMARTCONNECT-EASY-FULL-MANUAL-EN?TYPE=SCE>

Quickstart Guide SmartConnect easy iOS < https://docs.smartwireless.de/wpcontent/uploads/2023/01/20230110_quickstart_guide-sce_ios.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/01/20230110_QUICKSTART_GUIDE-SCE_IOS.PDF>

Quickstart Guide SmartConnect easy Android < https://docs.smartwireless.de/wpcontent/uploads/2023/01/20230110_quickstart_guide-sce-android.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/01/20230110_QUICKSTART_GUIDE-SCE-ANDROID.PDF>

14.3. SmartTouch und SmartTouch UNIVERSAL

SmartTouch 2.0 UNIVERSAL – Anleitung < https://docs.smartwireless.de/wpcontent/uploads/2022/01/Anltg_SmartTouch_2.0-UNIVERSAL-MBW-ST2-22.01.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2022/01/ANLTG_SMARTTOUCH_2.0-UNIVERSAL-MBW-ST2-22.01.PDF>

Kabeladapter "Universal" – Anschlussdokumentation < https://docs.smartwireless.de/wpcontent/uploads/2021/02/Anschlussdokumentation_Universal_Potentialfrei_V1.2.pdf>

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14.3.1. GU BKS A-Öffner

SmartTouch KeylessGo für GU BKS A-Öffner – Montagehinweise < https://docs.smartwireless.de/wpcontent/uploads/2023/08/20230817_montagehinweise_st_bks_gu_a_oeffner.pdf>

14.3.2. KFV Genius

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SmartTouch KeylessGo für KFV Genius – Montagehinweise < https://docs.smartwireless.de/wpcontent/uploads/2023/08/20230817_montagehinweise_st_kfv.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_ST_KFV.PDF>

14.3.3. Winkhaus STV EAV

SmartTouch KeylessGo für Winkhaus STV EAV – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_st_winkhaus.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_ST_WINKHAUS.PDF>

Kabeladapter "Winkhaus" – Anschlussdokumentation < https://docs.smartwireless.de/wp-content/uploads/2021/02/Anschlussdokumentation_Winkhaus_V1.3.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2021/02/ANSCHLUSSDOKUMENTATION_WINKHAUS_V1.3.PDF>

14.3.4. Roto Eneo

SmartTouch KeylessGo für Roto Eneo – Montagehinweise < https://docs.smartwireless.de/wpcontent/uploads/2023/08/20230817_montagehinweise_st_roto.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_ST_ROTO.PDF>

Kabeladapter "Roto Eneo" – Anschlussdokumentation < https://docs.smartwireless.de/wpcontent/uploads/2022/02/Anschlussdokumentation_Roto_Frank_Eneo_V1.0.pdf>



< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2022/02/ANSCHLUSSDOKUMENTATION_ROTO_FRANK_ENEO_V1.0 .PDF>

14.3.5. Maco openDoor

SmartTouch KeylessGo für Maco – Montagehinweise < https://docs.smartwireless.de/wpcontent/uploads/2023/08/20230817_montagehinweise_st_maco.pdf>



< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_ST_MACO.PDF>

14.3.6. FUHR multitronic / autotronic

SmartTouch KeylessGo für FUHR *autotronic/multitronic* – Montagehinweise < https://docs.smartwireless.de/wp-content/uploads/2023/08/20230817_montagehinweise_st_fuhr.pdf>

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< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2023/08/20230817_MONTAGEHINWEISE_ST_FUHR.PDF>

SmartTouch 2.0 – Anleitung (FUHR) < https://docs.smartwireless.de/wp-content/uploads/2022/01/20210629-Anltg_SmartTouch_2.0_MBW26a_06.21-5_DE-Druckversion.pdf>

< HTTPS://DOCS.SMARTWIRELESS.DE/WP-CONTENT/UPLOADS/2022/01/20210629-ANLTG_SMARTTOUCH_2.0_MBW26A_06.21-5_DE-DRUCKVERSION.PDF>

SmartTouch 1.0 – Anleitung (FUHR) < https://docs.smartwireless.de/wp-content/uploads/2022/01/20210629-Anltg_SmartTouch_1.0_MBW29_06.21-0_DE-Druckversion.pdf>