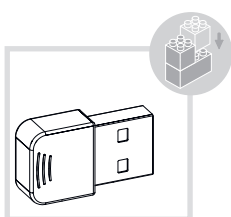


berker.com/coviva

9000 00 00  
**coviva**



9096 00 01  
**WLAN stick**

A



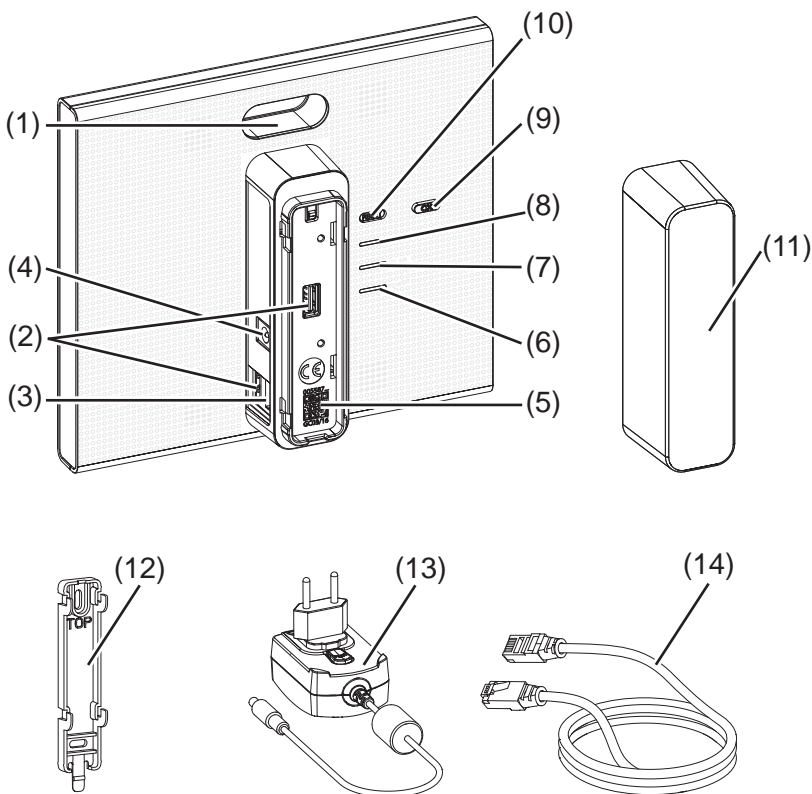
coviva



myBerker

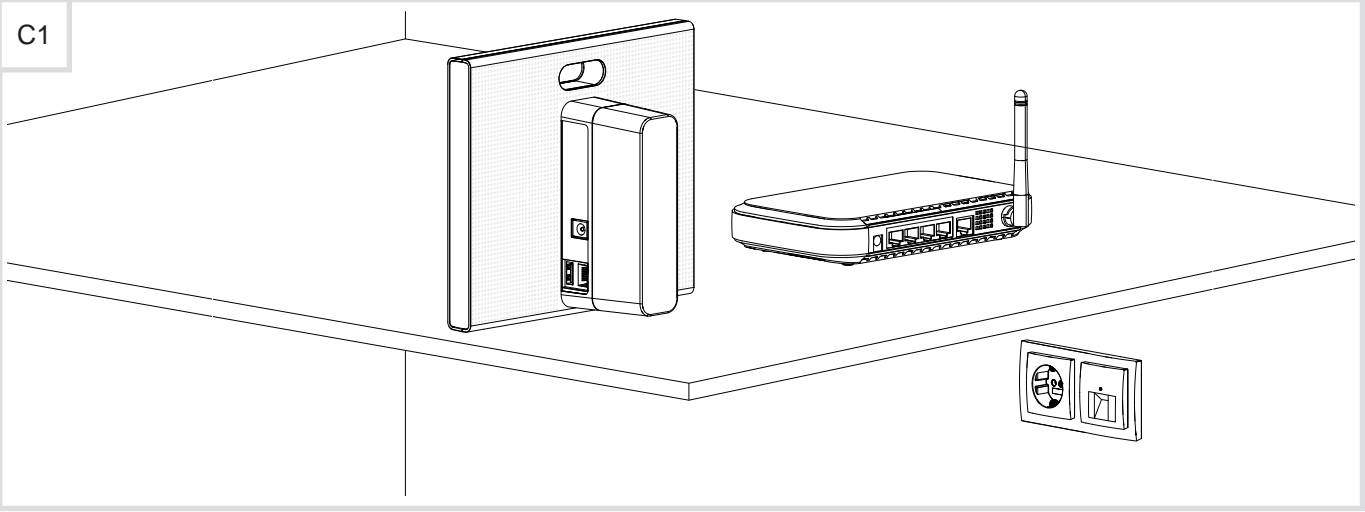


B

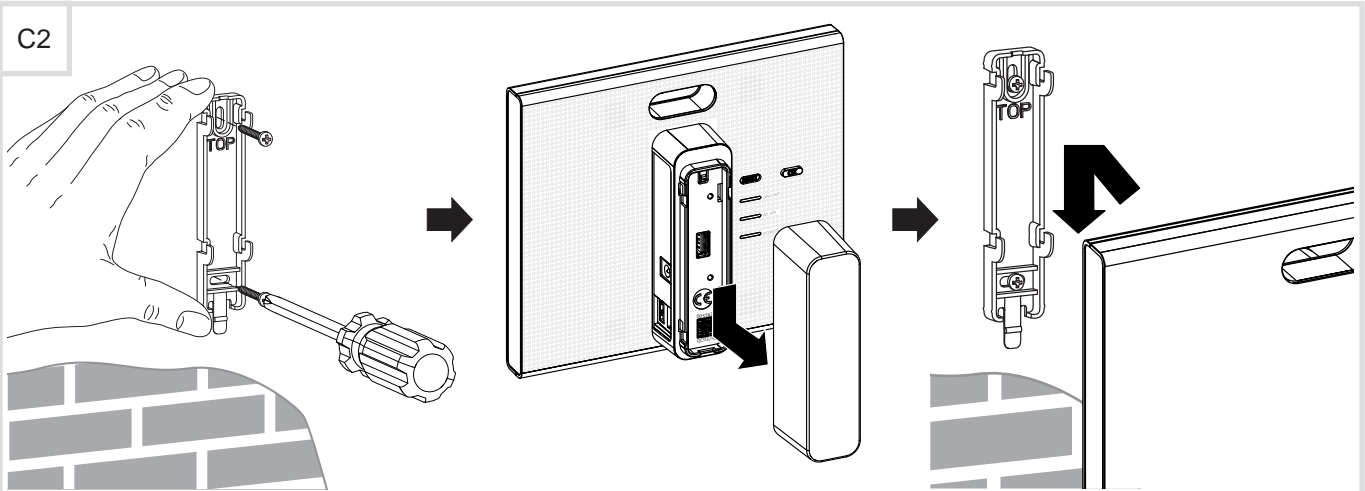




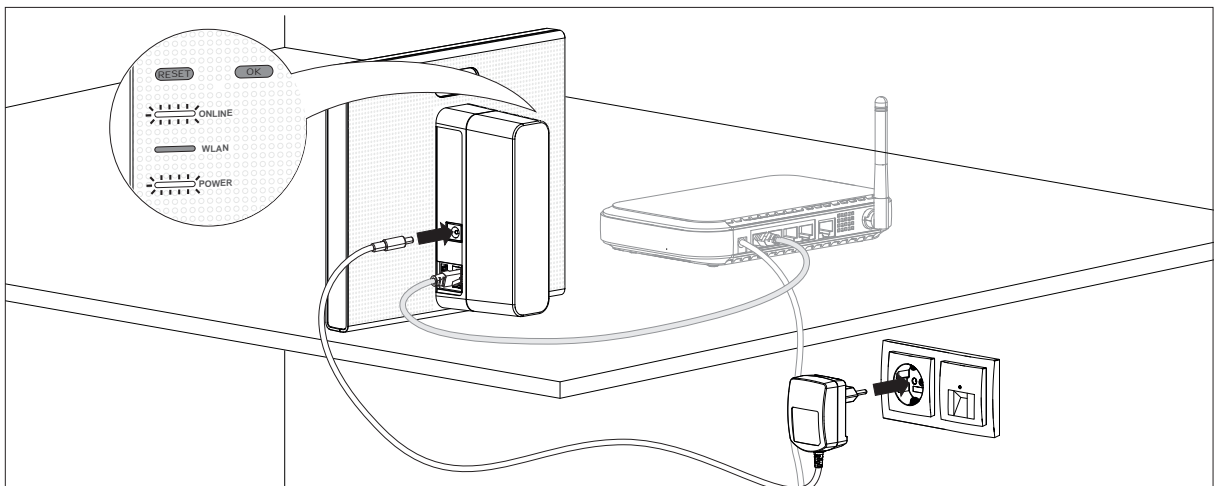
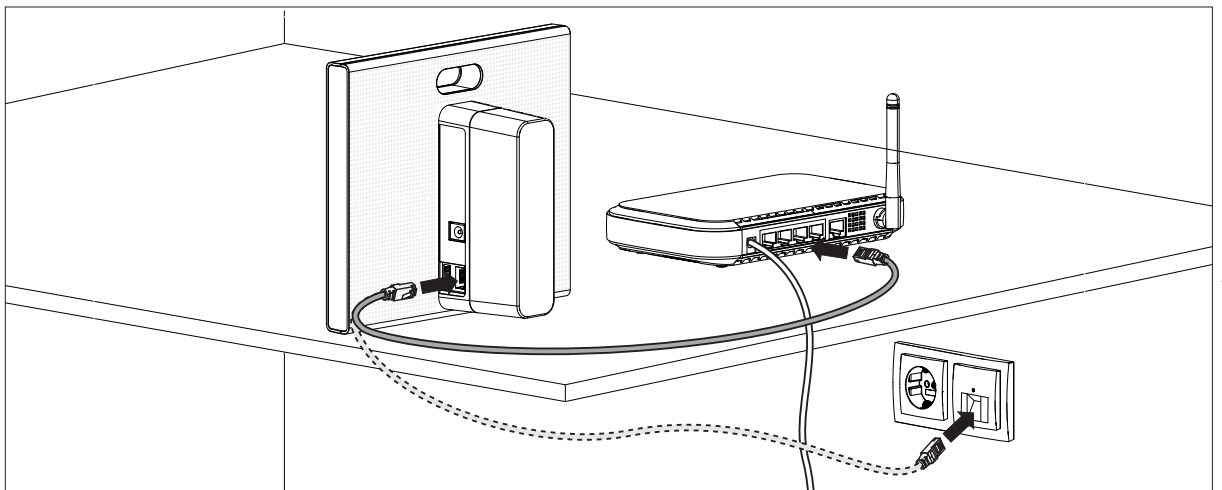
C1



C2

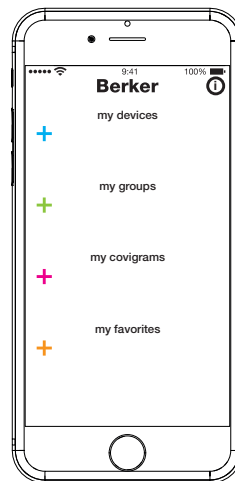
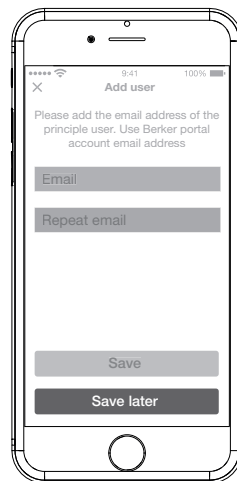
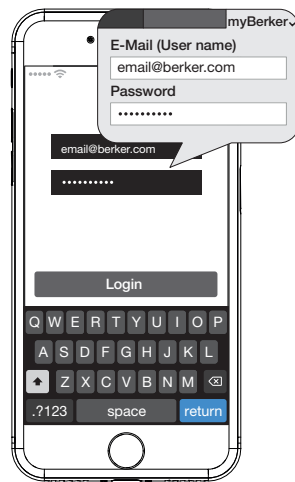


D

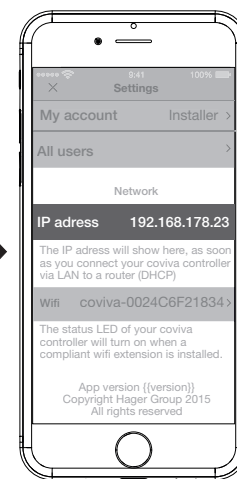
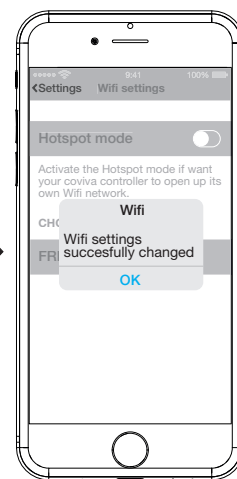
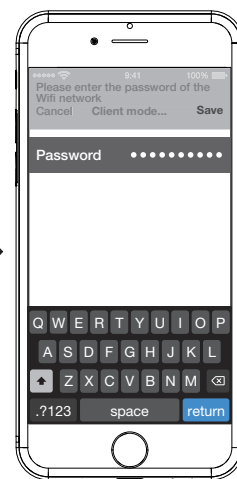
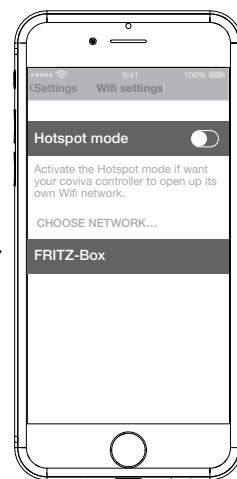
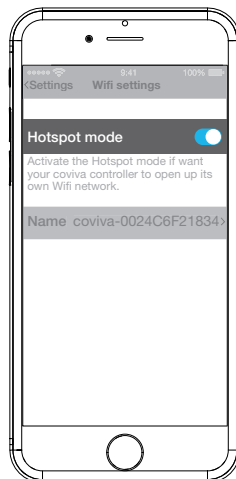
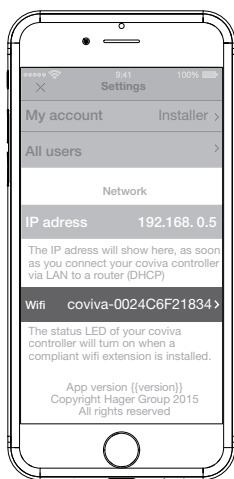
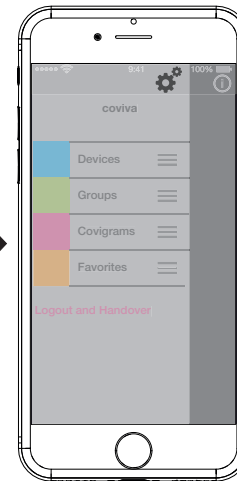
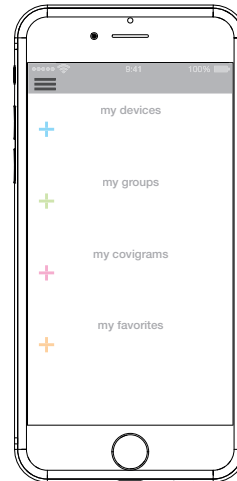
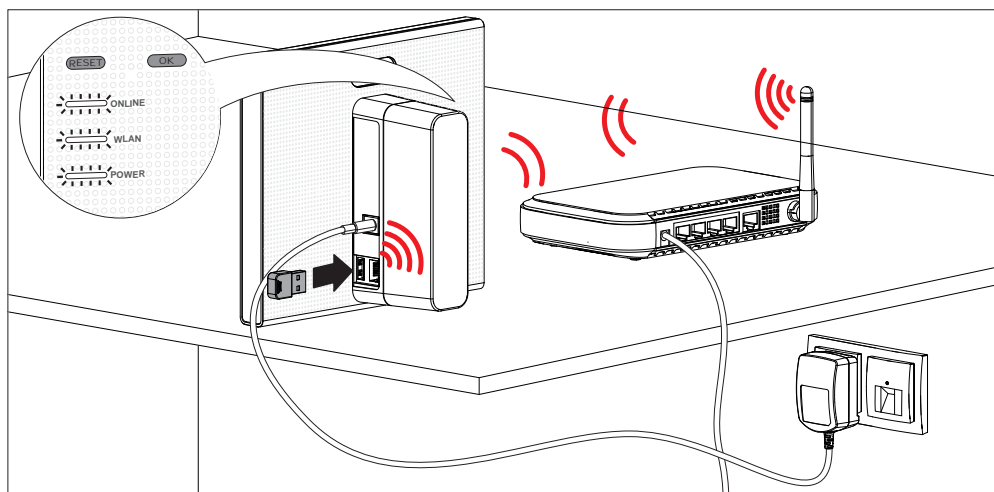




E



F



## Safety instructions

Electrical equipment may only be installed and assembled by a qualified electrician in accordance with the relevant installation standards, guidelines, regulations, directives, safety and accident prevention regulations of the country.

(EN)



## End of life treatment of electrical/ electronic equipment and batteries in the European Union countries.

The crossed-out 'wheeled bin symbol' marked on the equipment or its packaging, indicates that this product is not to be disposed of with unsorted municipal / household waste. Please check with your local authority or retailer for recycling and collection advice. This will enable you to contribute to the disposal, treatment and recycling in an environmentally sound way and help prevent potential negative effects on the environment and human health.

## Design and layout of the device

- (1) RGB LED display
- (2) USB connection socket
- (3) RJ45 connection socket (LAN)
- (4) Connection power supply
- (5) QR code with coviva ID
- (6) Operation LED **POWER**
- (7) **WLAN** display - only active with optional WLAN stick (see Accessories)
- (8) Status display **ONLINE**
- (9) Acknowledge button **OK**
- (10) Button **RESET**


### Scope of delivery

- coviva
- Protective cover (11)
- Adapter plate for wall mounting (12)
- Power supply 230 V~ / 5 V= (13)
- RJ45-con Cat 5e (14)

## Preparations

The configuration and operation of the building control with a coviva is executed via an app.


- You may download and install the coviva mobile app free of charge in the App store (for Apple devices) and under Google Play (for Android devices).
- For login to the app use your access data of your myBerker account (Figure E). If not done already, register on [berker.com](https://berker.com).

 Detailed information are available on our homepage under [berker.com/coviva](https://berker.com/coviva).

## Technical data

### coviva 9000 00 00

Operating voltage	5 V=
Power consumption	< 3 W
Transmission frequency /Emission power (duty cycle)	
- 868 ... 870 MHz	25 mW (0,1 %)
- 433 ... 434 MHz	10 mW (10 %)
Receiver category	2
Radio transmission range (free field)	> 300 m
Network connection:	
- Ethernet LAN	min. Cat. 5e, shielded
- WLAN (optional, TKH180)	802.11 b/g/n
USB port	per 5 V=, max. 250 mA

 Only for connection of Hager devices. Do not use for charging!

Degree of protection	IP30 / IK04
Operating temperature	0 ... 40 °C
Storage temperature:	-25°C...70 °C
Installation altitude	≤ 2000 m
Dimensions	178,5 x 156 x 48,4 mm

### Power supply 9096 00 02

Operating voltage	230 V~
Frequency	50/60 Hz
Output	5 V=, max. 3 A

## Accessories

WLAN stick	9096 00 01
Power supply (replacement)	9096 00 02

## Warranty

**2 years**

Useable all in Europe  and in Switzerland.

Hereby, Berker declares that this coviva is in compliance with the essential requirements and other relevant provisions of directive 2014/53/UE.

The CE declaration can be consulted on the site: **[berker.com](https://berker.com)**.