



**heatapp! gateway!**



# heatapp! gateway

## Setup heatapp! gateway

- **heatapp! gateway mounting:**
  - close to a 230V-socket
  - central between all rooms
  - close to the LAN connection or within reach of the existing wireless network
- **heatapp! gateway:** connection to mains power and connection to the customer network
- Connection between laptop and **heatapp! base** via **heatapp! USB-LAN adapter**
- Setup wizard will be opened automatically, step-by-step
- finally: registration of the radio components





# heatapp! gateway

## Setup wizard: network configuration

login ✓ > Network ✓ > Connection heatapp! base ✓ > password ✓

### Welcome to the initial setup

The initial setup guides you through the menu to adjust the system. Please start by pressing the arrow button on the right side.

After connecting the PC / laptop with the adapter, the setup wizard will be opened automatically. If it does not work, open a browser and fill the following address into the address line: <http://10.0.0.1>.

login ✓ > Network ✓ > Connection heatapp! base ✓ > password ✓

### Network

Please choose the kind of connection to the heatapp! gateway

+	network connection via LAN	192.168.104.95	●
-	network connection via WLAN	192.168.104.94	●
MAC address:		10:7b:ef:c6:ba:34	
WLAN:		EbV-Wlan	
The following networks have been found. Please choose your network.:			<a href="#">scan again</a>
FritzboxSupport		100%	>
encryption: psk2			
EbV-Wlan		68%	>
encryption: psk2			
EbV-Guest		63%	>
encryption: psk2			
FRITZ!Box WLAN 3170		47%	>
encryption: psk2			
Connect to hidden WiFi		?	>

We recommend to use a network connection via WLAN. The network configuration of heatapp! gateway works like the network configuration of heatapp! base.



# heatapp! gateway

## Connection between heatapp! gateway and heatapp! base

login ✓ > Network ✓ > Connection heatapp! base ✓ > password ✓

### Connection heatapp! base

Here you can see to which heatapp! base the gateway is connected and choose another heatapp! base if required.

Following heatapp! base were found. Please select your heatapp! base.

heatapp! base 1 address: 192.168.104.88	✓
heatapp! base 2 address: 192.168.104.82	>
heatapp! base 3 address: 192.168.104.55	>

We need a clear allocation. The heatapp! gateway can only be connected to *one* heatapp! base.



# heatapp! gateway

## Password protection of heatapp! gateway


login  > Network  > Connection heatapp! base  > password 

### Choose password

A password is required to access your heatapp! gateway after the initial setup. Please choose a password with the minimum length of 5 characters.

password:

Repeat your  
password:

login  > Network  > Connection heatapp! base  > password 

### Done

The configuration of the heatapp! gateway is complete.

[To the radio components](#)

Continue: setup of the radio  
components

