

The heatapp! app

heatapp! app

Download the heatapp! app

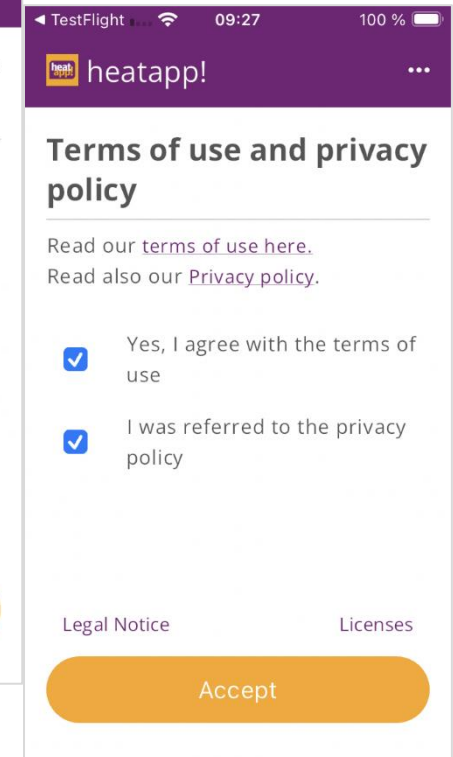
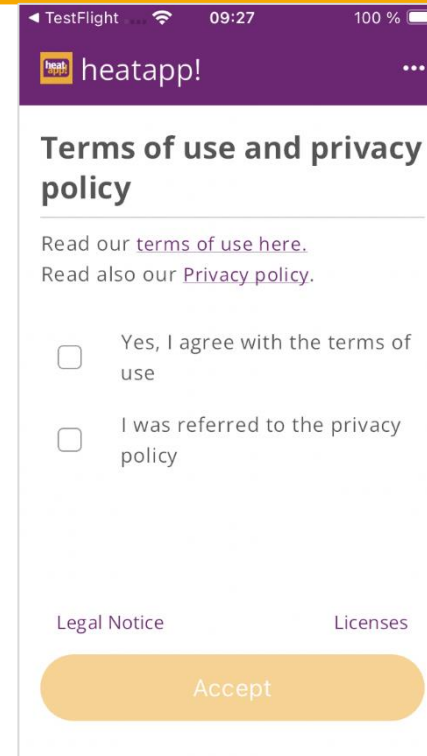
- The heatapp! app is available to download for IOS and Android in the respective stores.
- The app can be operated with all operating systems supported by the manufacturer IOS and Google. Currently (June 2024), IOS 15.8.1 is the oldest supported IOS version and Android 12 is the oldest supported Android version. The app can still be used on devices with older operating systems. However, there may be restrictions in operation.
- The heatapp! app was developed in portrait format. However, some pages can be rotated to landscape format on the tablet.



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The info page

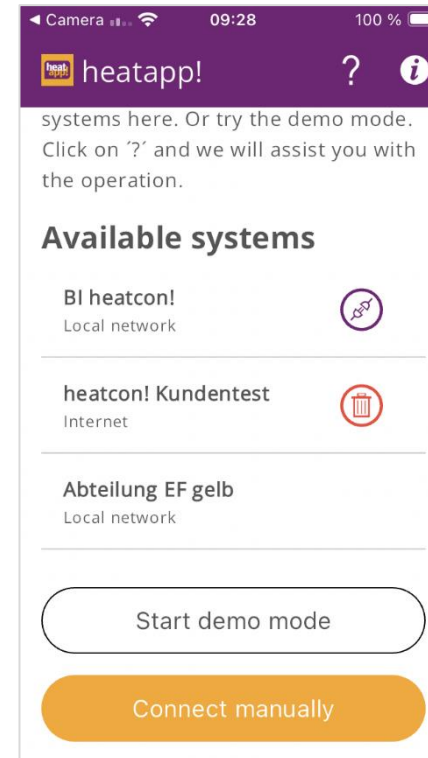
- When the app is opened for the first time, the info page with the terms of use and privacy policy opens automatically. The "Accept" button is only enabled once the checkboxes have been ticked and the app can be used.
- The imprint can also be found on the info page.
- Under the Licences link you will not only find the licences but also the version number of the app.



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Plant list

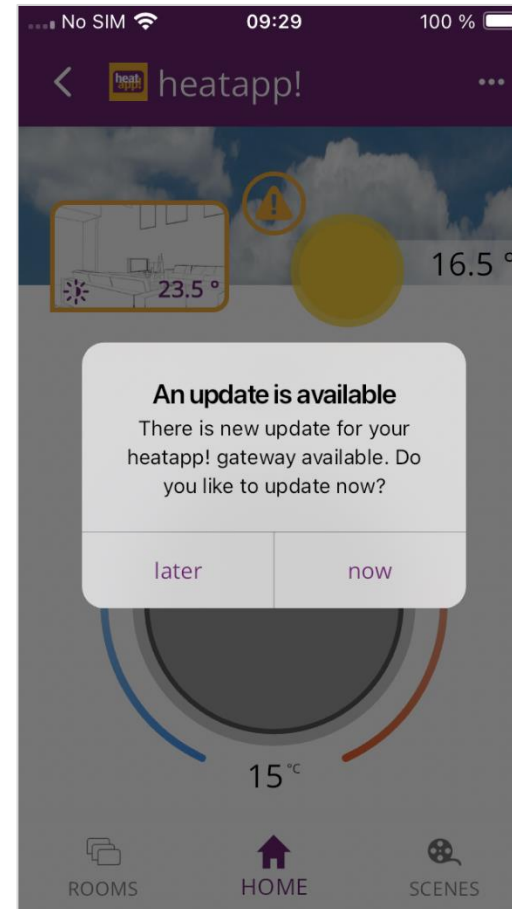
- After confirming the legal information, the app starts to scan the network for existing heatapp! systems. These are displayed in a system list.
- In the system list, systems for which you are already logged in are displayed with a connection symbol. 
- Systems that are displayed with a rubbish bin symbol  are systems that are not in the local network and for which you have not yet logged in.
- Select your heatapp! system and enter the access data you received from your installer.



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Update available

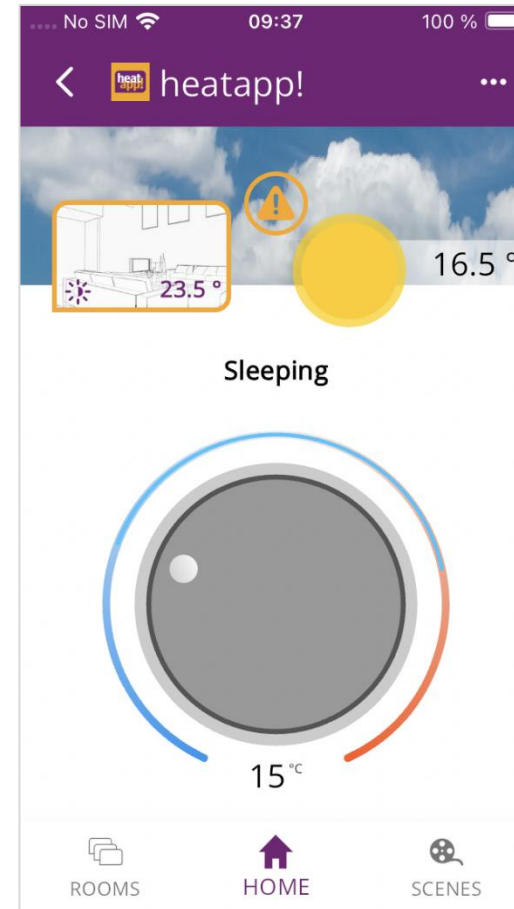
- In the local network, the app checks whether an update is available for heatapp! base / heatapp! base T2B / heatcon! EC and heatapp! gateway is available.
- By tapping the "Now" button, you will be directed to the corresponding update page to install the update.
- If you opt for "later", you will be notified of the available update again after 7 days. This ensures that the systems are always kept up to date.



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Home

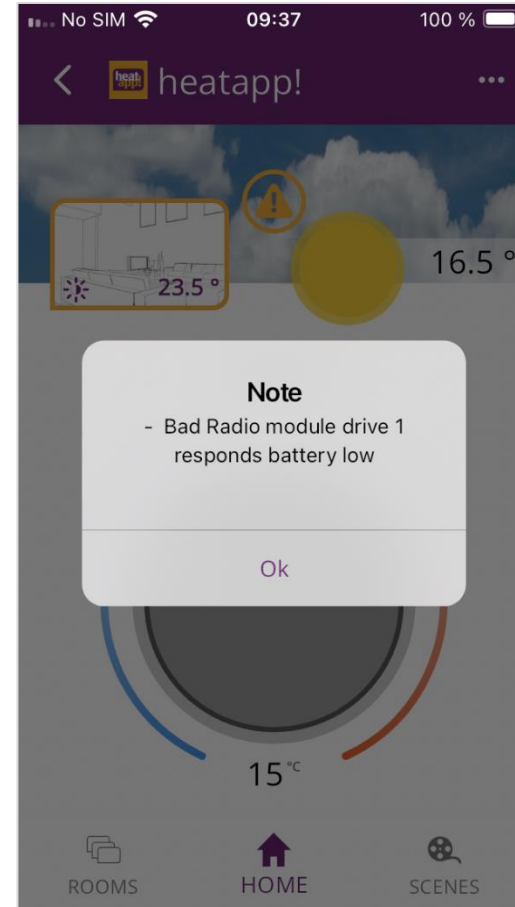
- On the Home page, the selected room is displayed with the actual temperature and room symbol. A list of the room symbols and their explanation is provided at the end of this document.
- The warning triangle (in the centre) indicates a fault. This will be discussed on one of the next pages.
- The weather symbol shows the forecast from the Internet.
- The set target temperature is displayed in the lower area of the rotary wheel.



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Fault messages

Tapping on the warning triangle opens a pop-up window with the pending faults.



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System information

Tap the weather symbol to open the system information.

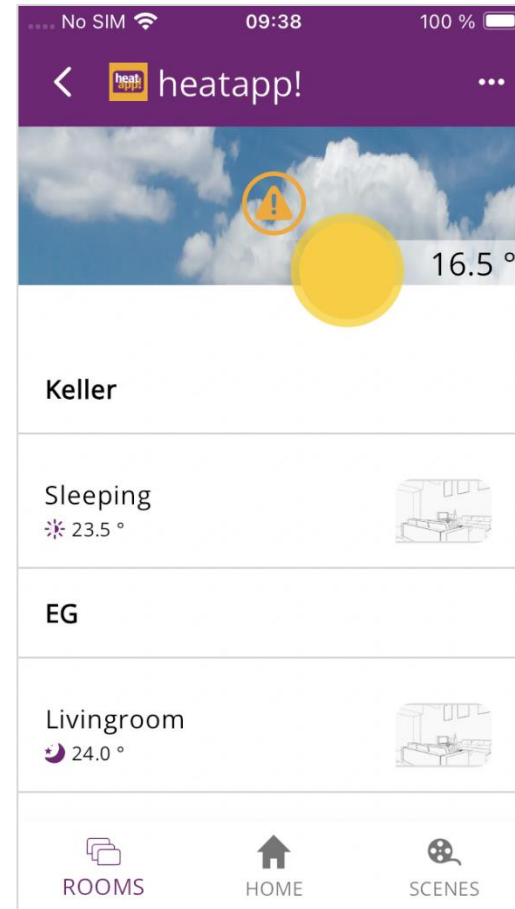




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Rooms

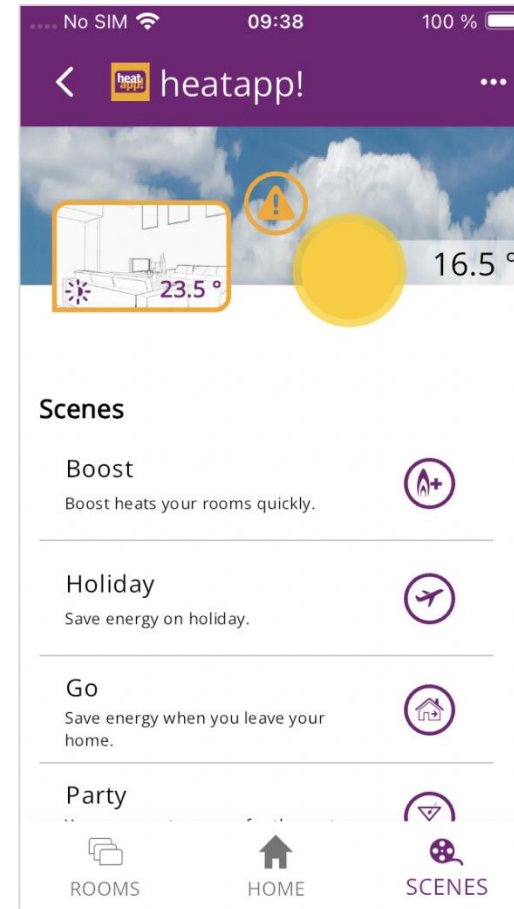
- The room view provides you with an overview of the available rooms and displays the respective status with a room symbol.
- Select the room for which you want to make adjustments.



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Scenes

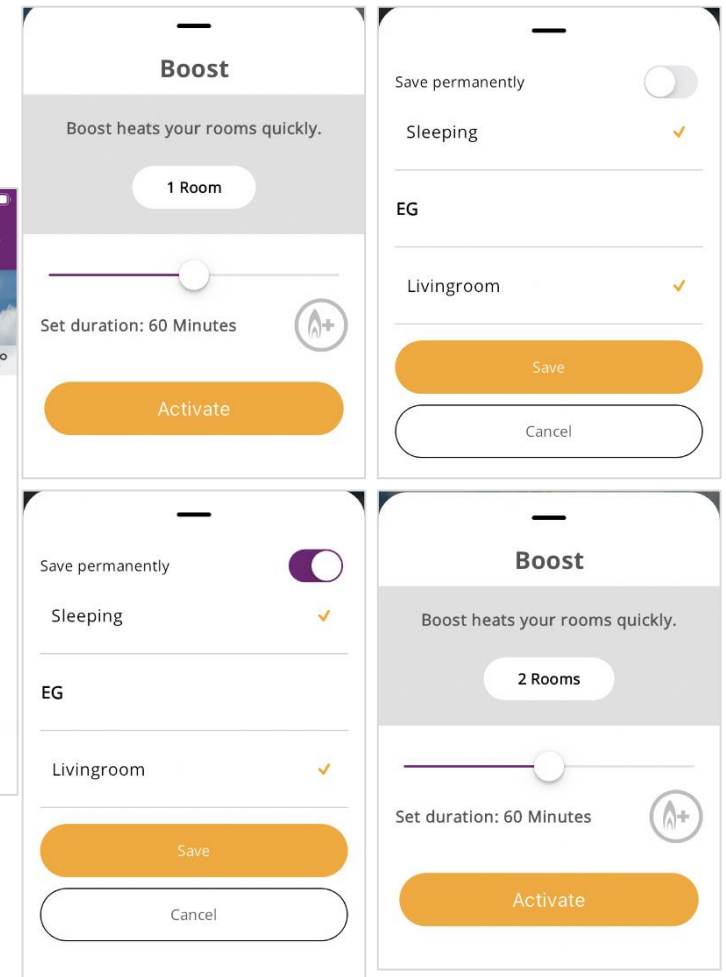
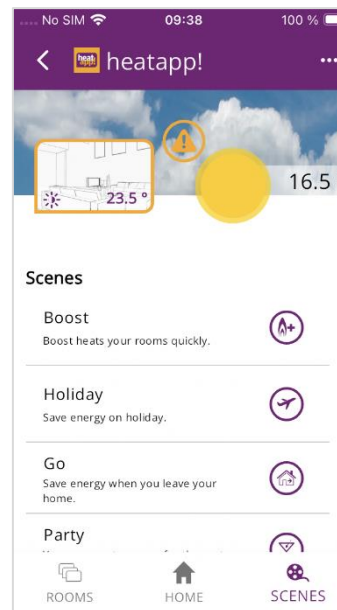
- The scenes are used to quickly set one or more rooms to a desired operating mode.
- Scenes are linked to the temperature associated with the respective operating mode.
- Scenes are time-dependent and are automatically ended after the set time (exception: standby)



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Scenes


- Tap the desired scene
- To select a room, tap the Rooms button.
- Select the desired rooms
- Select whether the selected rooms should be permanently saved for this scene
- Use the slider to set the duration of the scene
- Activate the scene





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Scenes Boost

Symbol	Scene	Description of the
	Boost	<p>The "Boost" scene enables the comfort temperature to be reached quickly in the assigned rooms. When activated, the comfort temperature + a fixed temporary increase should heat the rooms as quickly as possible.</p> <p>The duration of the function is defined or can be visualised by pressing the symbol again.</p> <p>The running time of the scene can be set in 30-minute increments up to a maximum of 120 minutes.</p>



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Holiday scene

Symbol	Scene	Description of the
	Holidays	<p>The "Holiday" scene allows you to set the holiday duration in days. The holiday duration is entered in days from the current day using the slider. Activating the holiday function ensures that the temperature in the rooms does not fall below the minimum temperature (frost protection).</p> <p>In contrast to the Walk scene (setback temperature), the temperature in the Holiday scene is set to the frost protection temperature. The active holiday rooms can no longer be operated with the rotary wheel.</p> <p>The duration of the scene can be set on a daily basis up to a maximum of 30 days.</p>



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Walk scene

Symbol	Scene	Description of the
	Go	<p>The "Leaving" scene allows the cycle times set for the assigned rooms to be overlaid.</p> <p>As long as the "Leaving" scene is active, the setback temperature applies to the assigned rooms.</p> <p>The scene is deactivated after the set runtime has elapsed.</p> <p>The running time of the scene can be set in steps of one hour up to a maximum of 6 hours.</p>



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Party scene

Symbol	Scene	Description of the
	Party	<p>The "Party" scene allows the cycle times set for the assigned rooms to be overlaid.</p> <p>As long as the "Party" scene is active, the corresponding comfort temperature applies to the assigned rooms.</p> <p>The scene is deactivated after the set runtime has elapsed.</p> <p>The running time of the scene can be set in steps of one hour up to a maximum of 12 hours (from the current time).</p>



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Shower scene

Symbol	Scene	Description of the
	Showers	<p>The hot water is normally heated according to the set cycle times.</p> <p>If hot water is required at a certain time outside the set cycle times, the Shower scene can be activated. Unlike the other scenes, the duration of the scene is not set here by means of a long tap, but rather the start time of the scene in 15-minute increments. The duration of the scene is preset to 1 hour.</p> <p>If the Shower scene is activated, the hot water cylinder is heated to the set target temperature from the start time. In addition, the rooms assigned to the scene are heated to the comfort temperature.</p>



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Standby scene

Symbol	Scene	Description of the
	Standby	<p>With the standby function, the selected rooms are switched off without a time limit and protected against frost.</p> <p>If the water heating switch-off is set to "Operating mode", it remains in automatic mode even in standby mode and the control takes place according to the cycle times, even if all rooms are in standby.</p>



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The three dots at the top right

At the top right are ... or

Tap to open the menu :

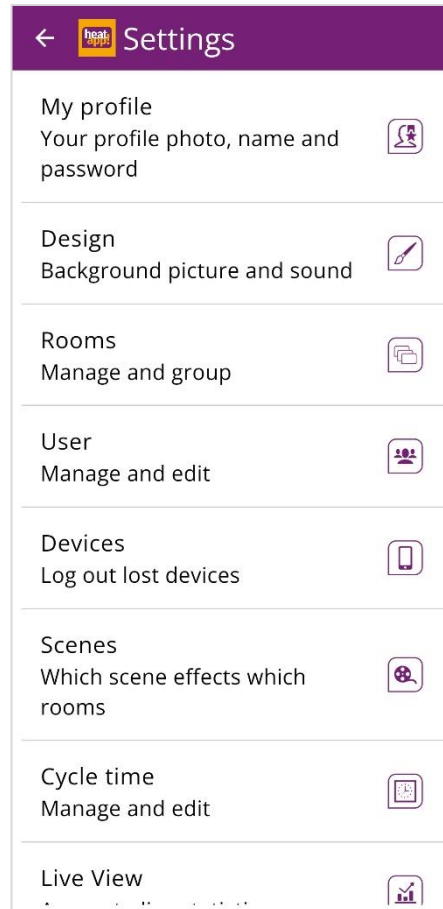
- Settings
- Help
- Legal matters

1. We will look at the settings on the following pages
2. Selecting "Help" opens the help page on the EbV website
3. Selecting "Legal" will take you to the information page, where you will find the terms of use, privacy policy, imprint and licences



heatapp! app settings

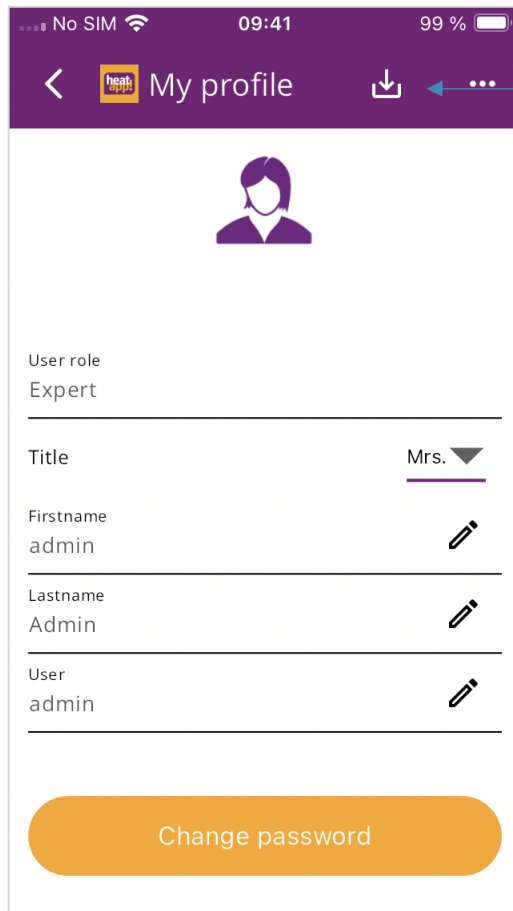
Settings overview





heatapp! app settings

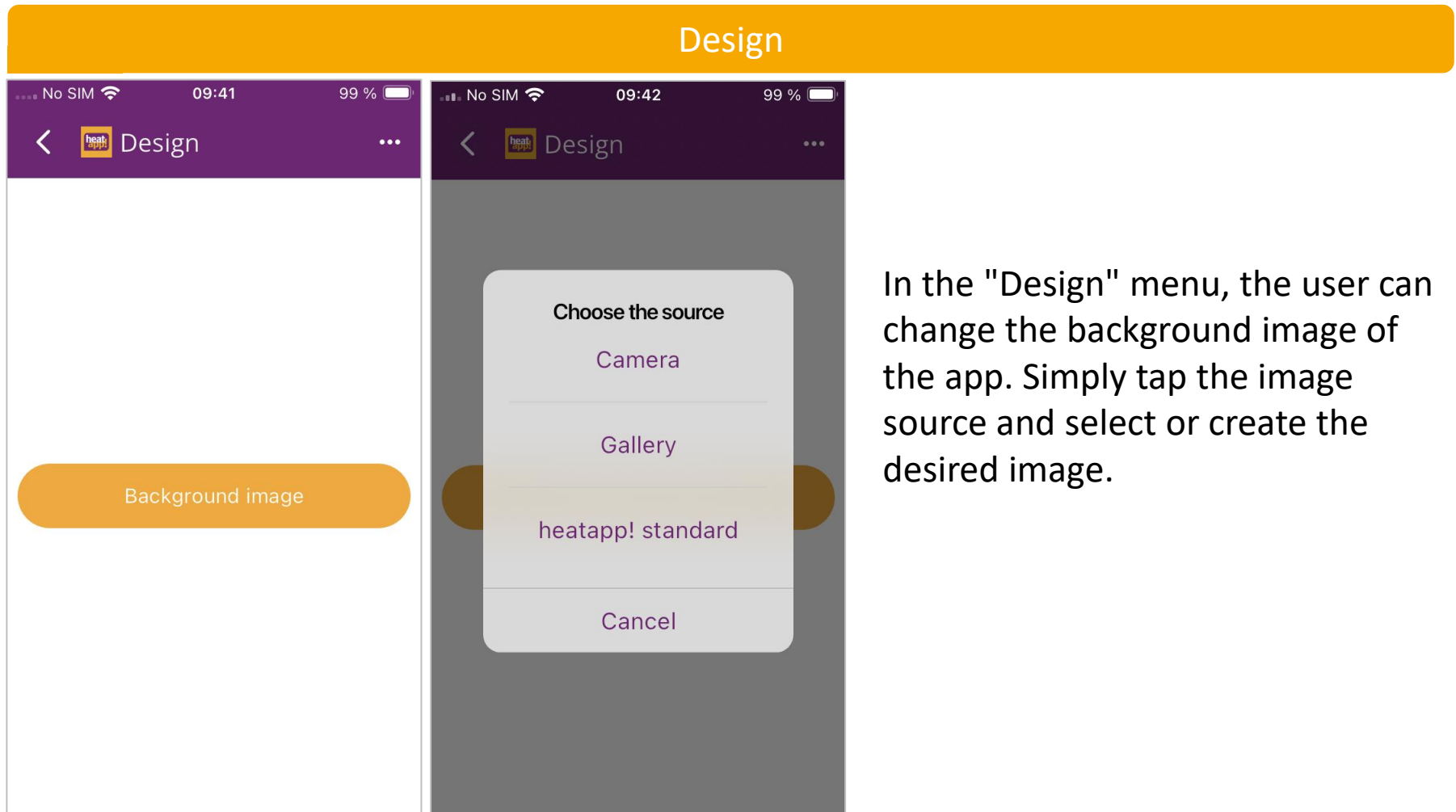
My profile



The user can change their own data and password in the "My profile" menu



heatapp! app settings

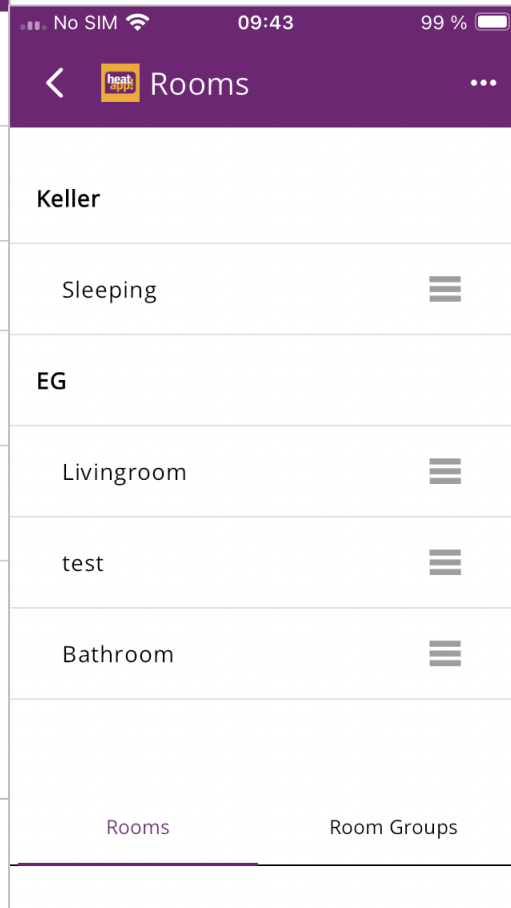
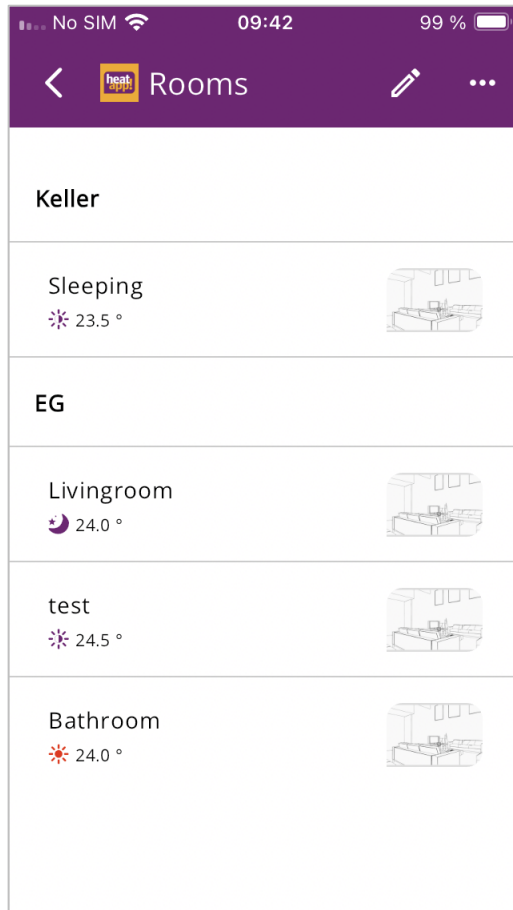


In the "Design" menu, the user can change the background image of the app. Simply tap the image source and select or create the desired image.



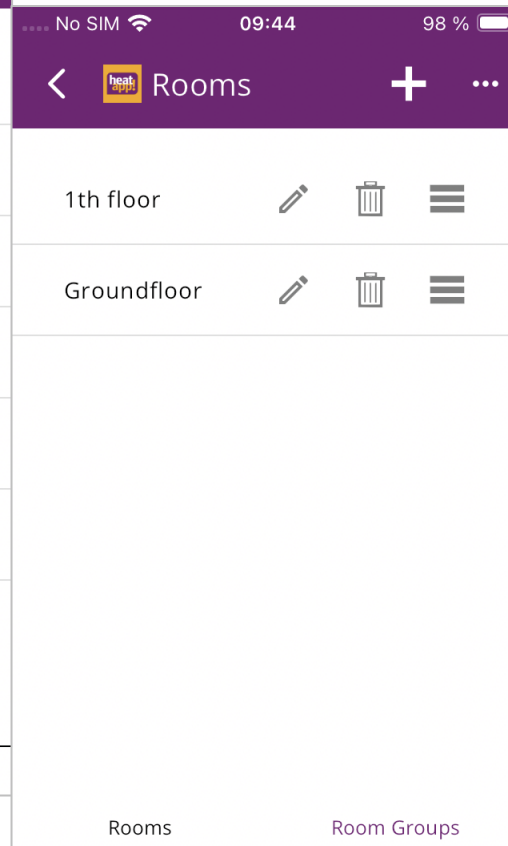
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Rooms



The "Rooms" menu allows you to

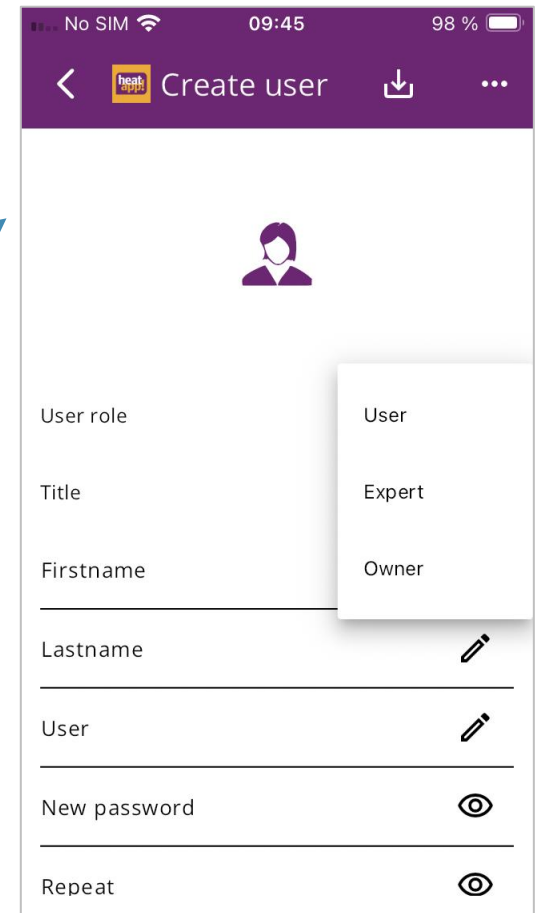
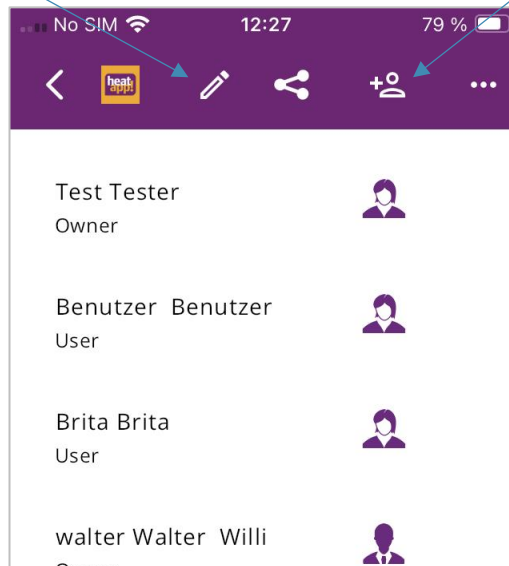
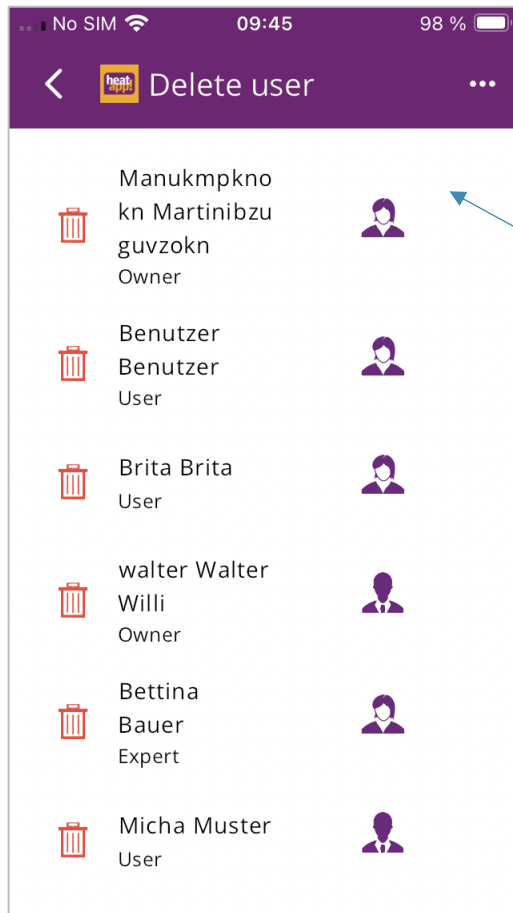
- Create room images
- Manage user rights
- organise rooms in groups.





heatapp! app settings

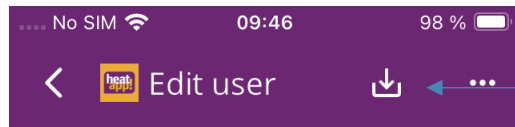
Create or delete users





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Edit user



Saving the changes

User role Owner

Title Mrs.

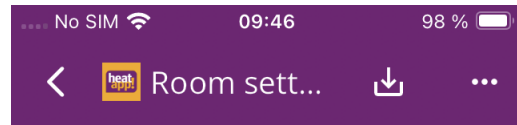
Firstname
Test

Lastname
Tester

User
verwalter

Change password

Room settings



Edit room rights

1th floor

Sleeping

Groundfloor

Livingroom

test

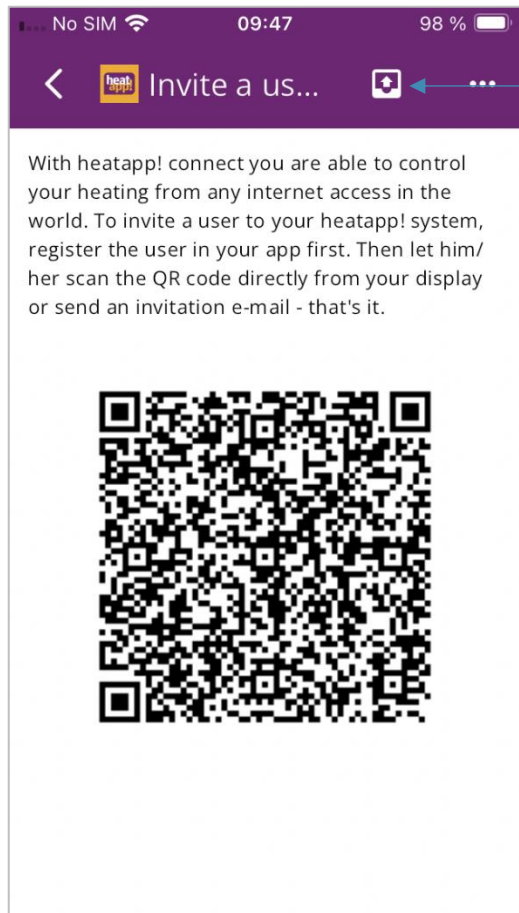
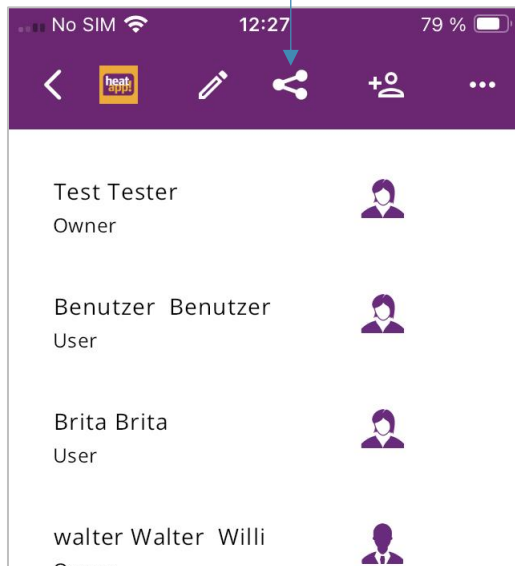
Bathroom



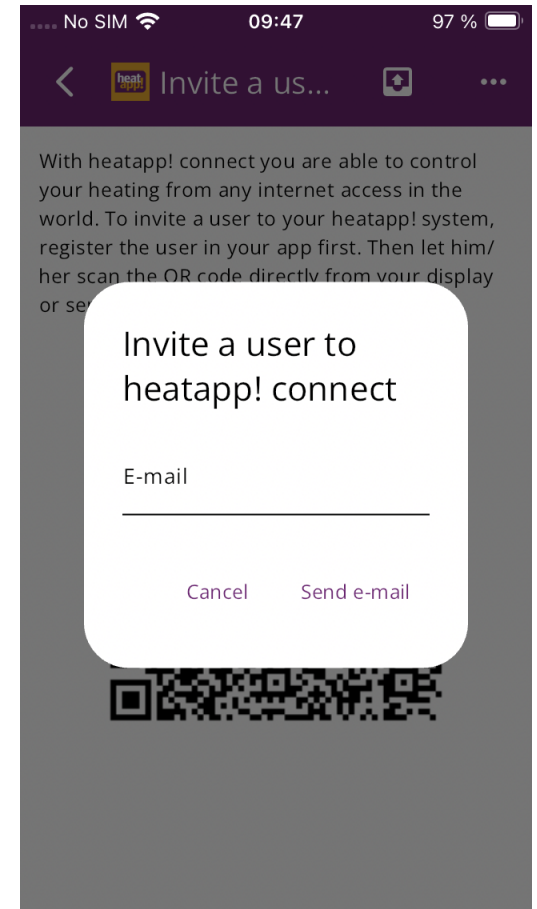
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Invitation to the heatapp! installation

Invitation to the heatapp! connect



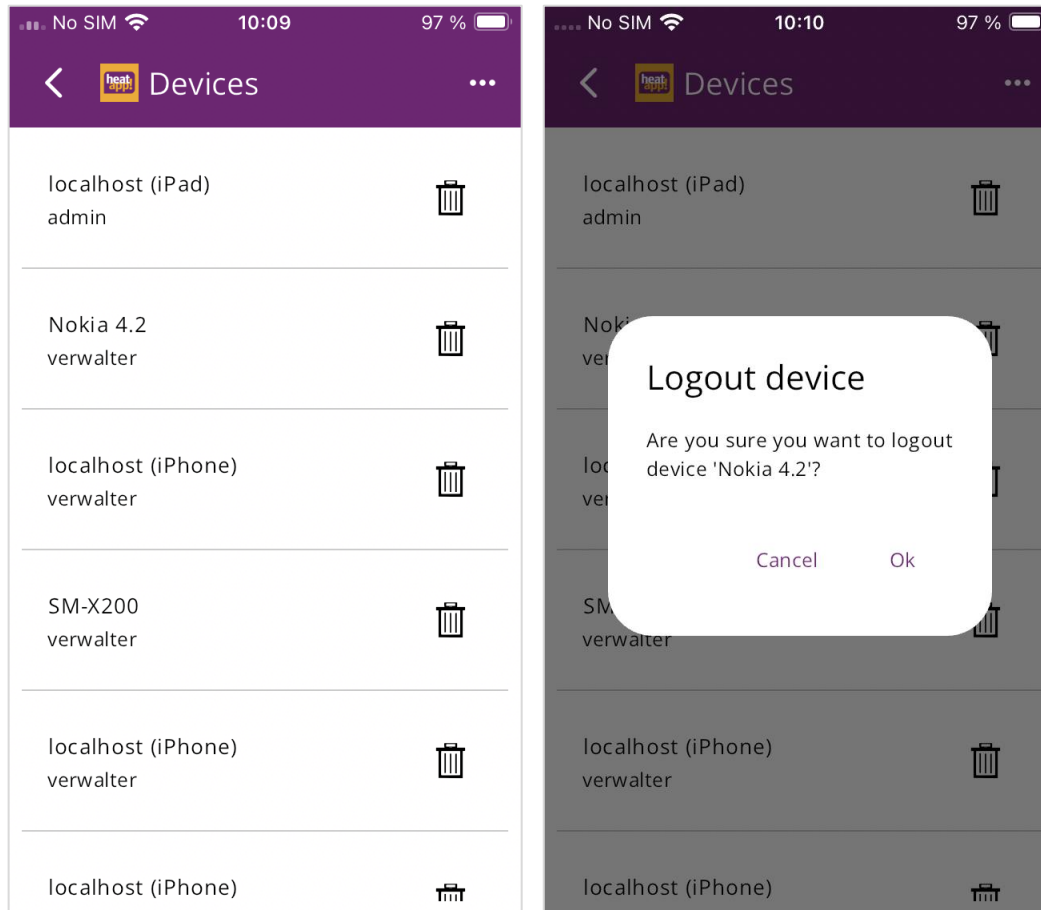
Send by e-mail





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Devices

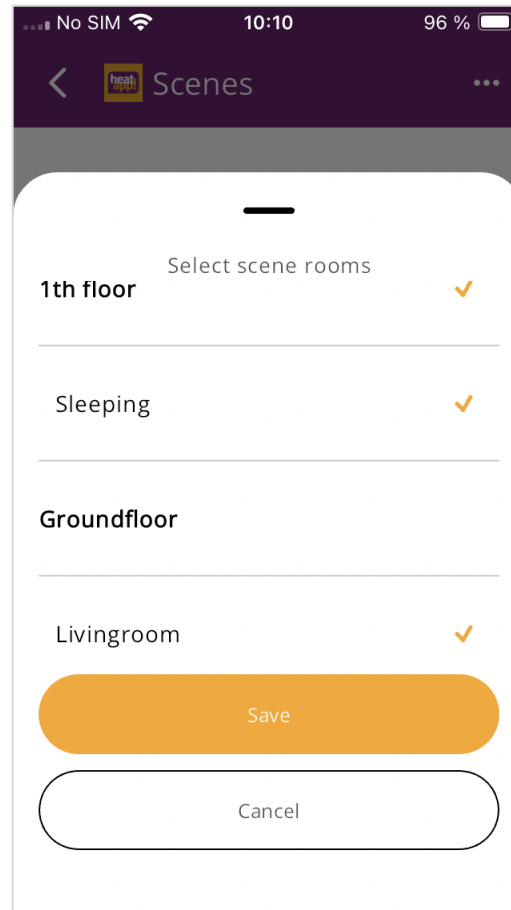
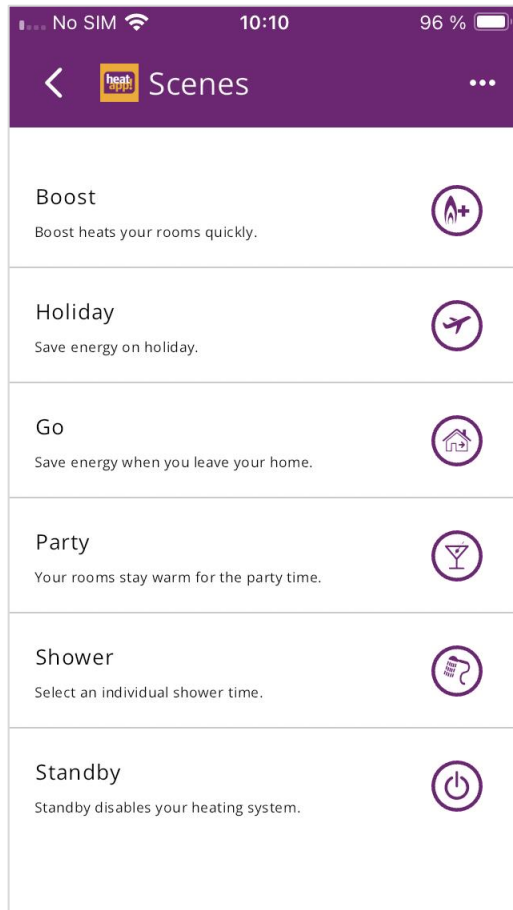


Devices that have been logged out can see the system, but must log in again to regain access to the system.



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Scenes

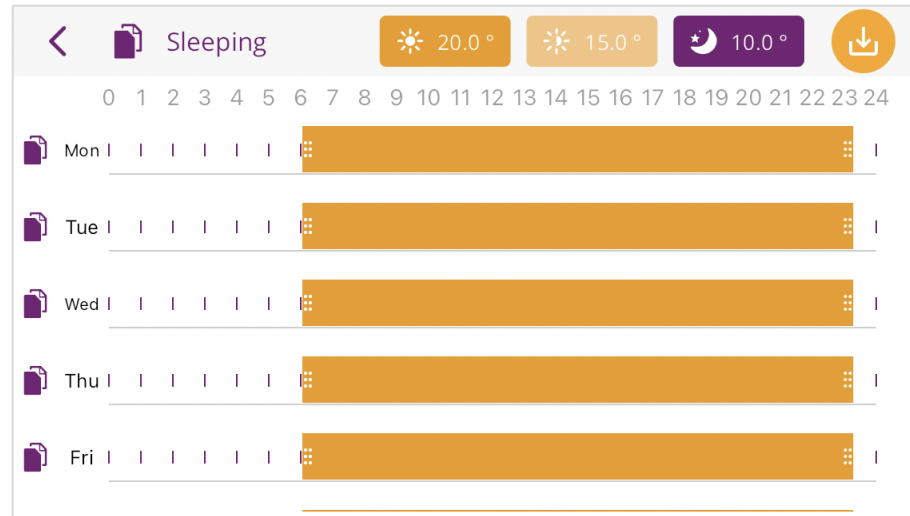
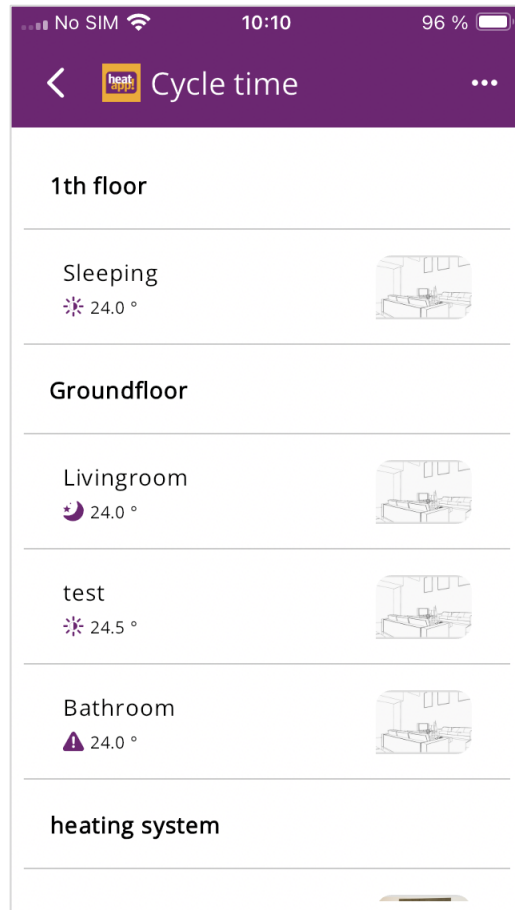


In this menu, you can select which rooms are preselected as standard for the scenes.



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Cycle times default

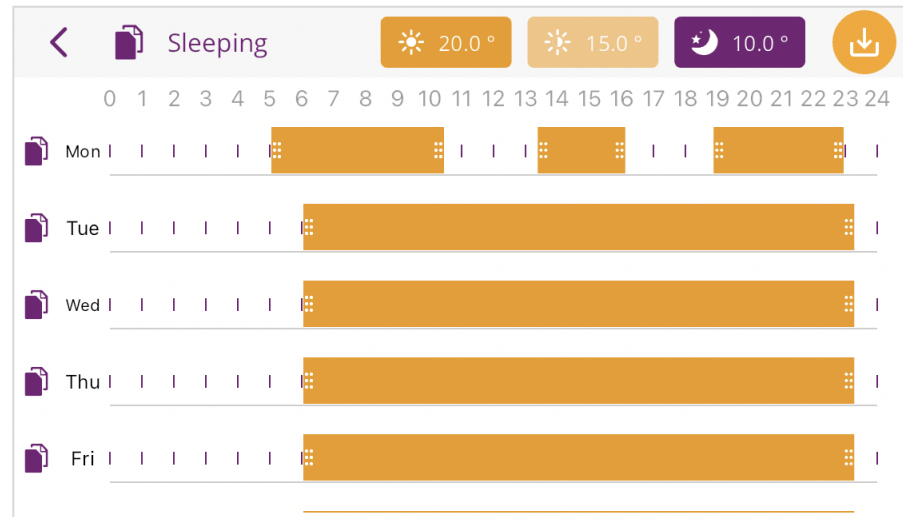


After selecting the room, the editing window for the cycle times opens. By default, cycle times from 06:00 to 22:00 are set to 21° C comfort temperature. Outside the cycle times, the system is set to a setback temperature of 18° C.



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Change or create cycle times

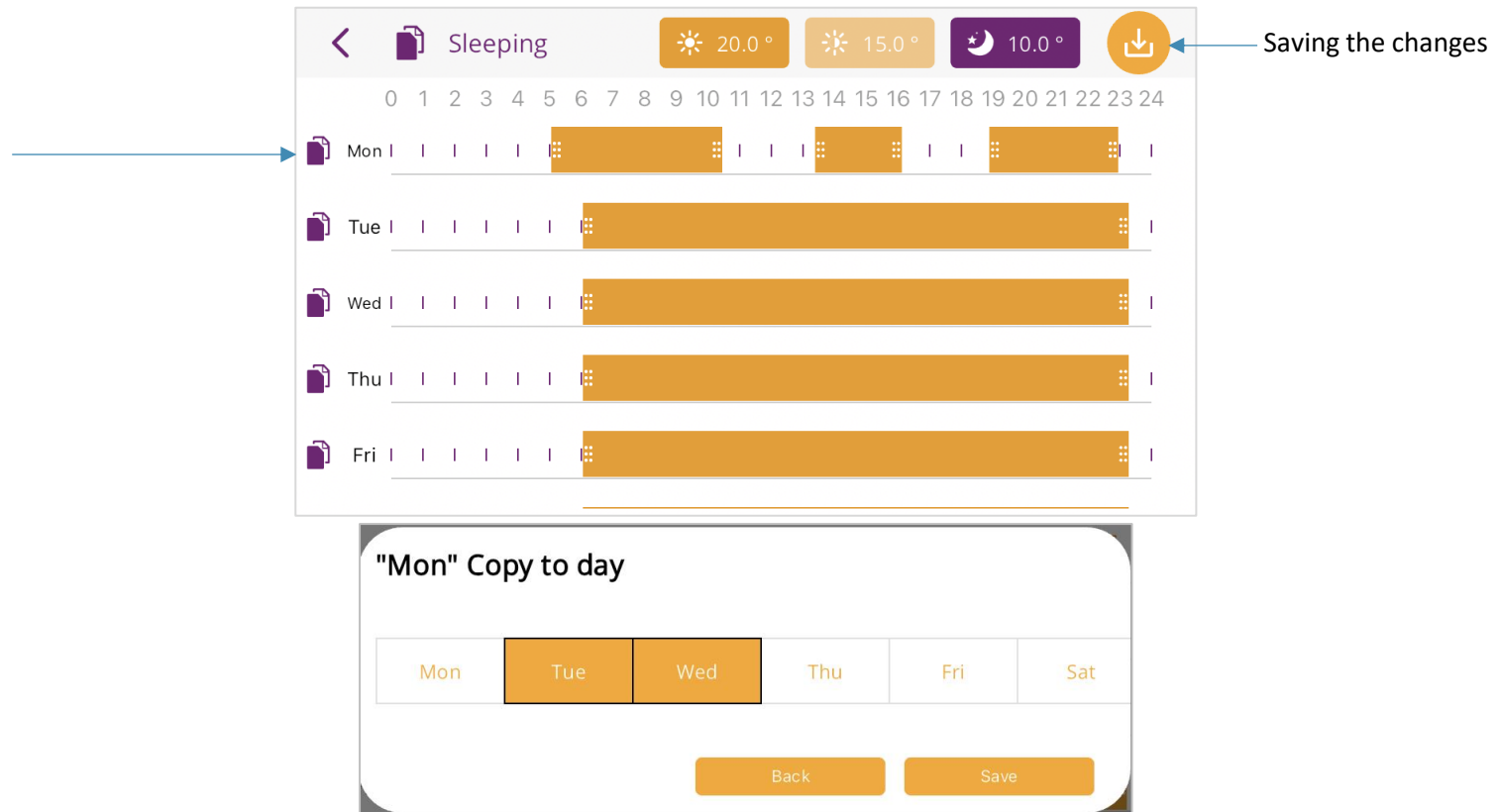


- Existing cycle times are changed by pushing them together or pulling them apart
- A short tap creates a new cycle times
- Up to 3 cycle times can be created for each day.



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Copy cycle times to other days



By tapping on the copy symbol in front of the day of the week, you can copy the cycle times to other days.



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Copy cycle times to other rooms

The screenshot illustrates the process of copying cycle times from one room to another. The top section shows the 'Sleeping' room's settings, including a weekly cycle time schedule (0-24 hours) and temperature settings (20.0°, 15.0°, 10.0°). A copy icon is visible in the top right corner, with an arrow pointing to it labeled 'Saving the changes'. The bottom section shows the 'Copy to room' screen, where the user can select which rooms to copy the cycle times to. The 'Livingroom' is selected (checked), while 'test' and 'Bathroom' are not. A copy icon is also visible in the top right corner of this screen, with an arrow pointing to it labeled 'Saving the changes'.

By tapping on the copy symbol in front of the room name, you can copy the cycle times to other rooms.



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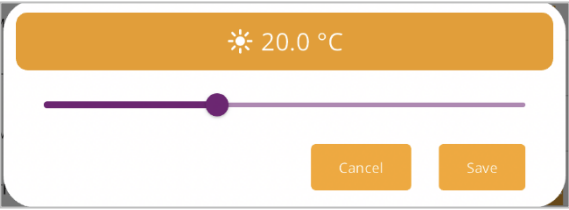
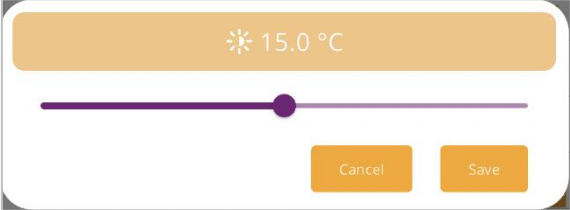
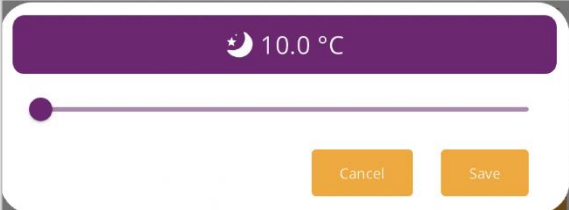
Cycle times Temperatures

The screenshot shows the 'Cycle times Temperatures' settings screen. At the top, there are three temperature icons: a sun for 20.0 °C, a sun with a cloud for 15.0 °C, and a moon for 10.0 °C. A blue arrow points to a download icon with the text 'Saving the changes'. Below the icons is a grid showing the days of the week (Mon-Fri) and the hours of the day (0-24). The grid is filled with orange bars representing temperature cycles. Below the grid are three sliders for adjusting the temperatures: 20.0 °C, 15.0 °C, and 10.0 °C. Each slider has 'Cancel' and 'Save' buttons.

- Comfort, economy and setback temperatures can be changed by tapping the temperature icons.
- A long tap on the switching time bar toggles between comfort and economy temperature.



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Cycle times Temperatures		
	Factory value	Setting options
	21°C	Economy temperature ... 28°C
	20°C	Comfort temperature ... Setback temperature
	18°C	Economy temperature ... Frost protection temperature
	16° C	Lowering temperature ... 7°C

The frost protection temperature can only be changed in the Expert menu of the heatapp! base / heatapp! base T2B / heatcon! EC menu.



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Live View

The image displays three screenshots of the heatapp! 'Live View' interface. The first screenshot shows a room selection dialog with a temperature graph and a legend for room types: Sleeping (green), Livingroom (red), Bathroom (yellow), and test (cyan). A blue arrow points to a menu icon in the legend. The second screenshot shows a temperature graph for 'DHW sensor 1' (yellow) and 'DHW setpoint' (blue) over a time period from Thursday 22:34 to Friday 08:15. The third screenshot shows a temperature graph for 'ATAG A200S-SET' (yellow), 'ATAG A200S-T1' (blue), and 'ATAG A200S-T3' (red) over a time period from Monday 23:07 to Sunday 08:48. The interface includes various statistics tabs like 'Room Statistics', 'Hot water Statistics', and 'Boiler Statistics'.



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System information



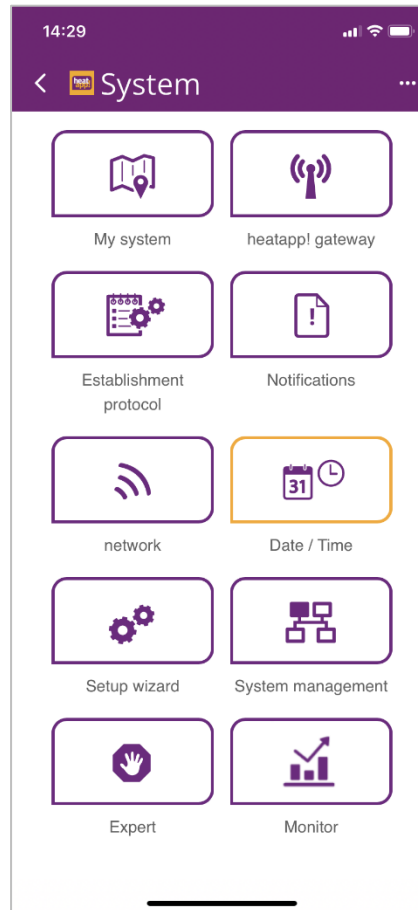
The screenshot shows the 'System information' screen in the heatapp! app. The status bar at the top indicates 'Camera', signal strength, Wi-Fi, time '10:39', and battery '88%'. The app header shows a back arrow, the 'heat app!' logo, and the title 'System information' with a menu icon. The main content is a list of system parameters:

System	^a MBM heatcon!
Outside temperature:	17.0 °C
Maximum:	18.0 °C
Minimum:	16.0 °C
Warmwater:	65.5 °C
System date:	



heatapp! app settings

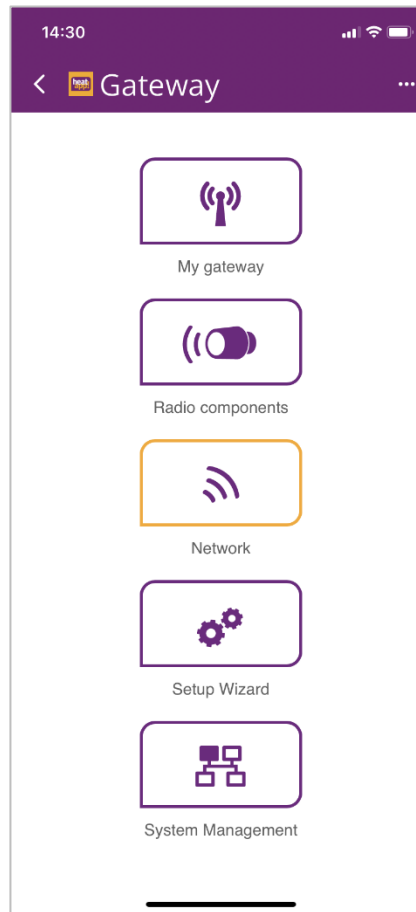
System

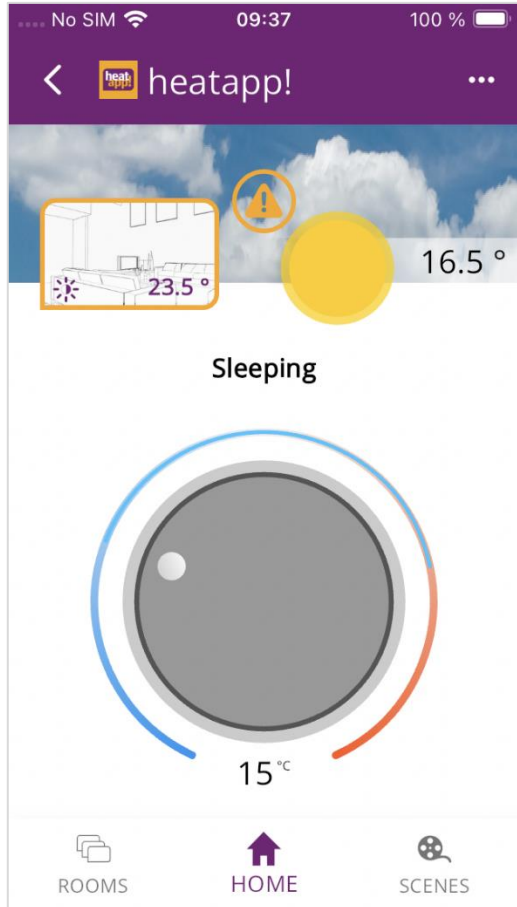




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Gateway





The heatapp! app