

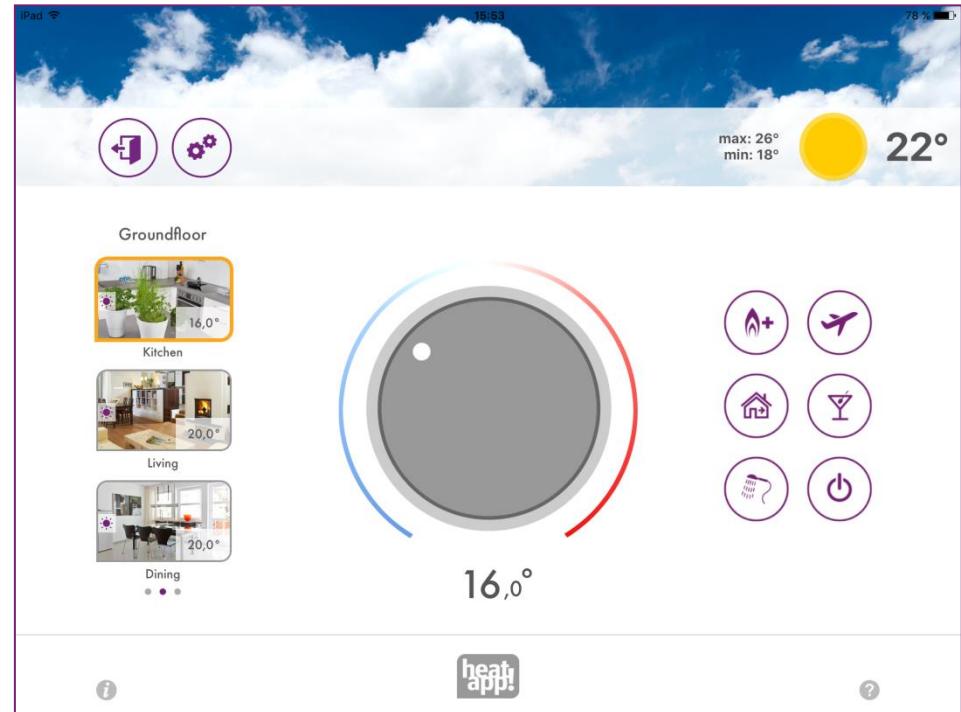




heatapp! App

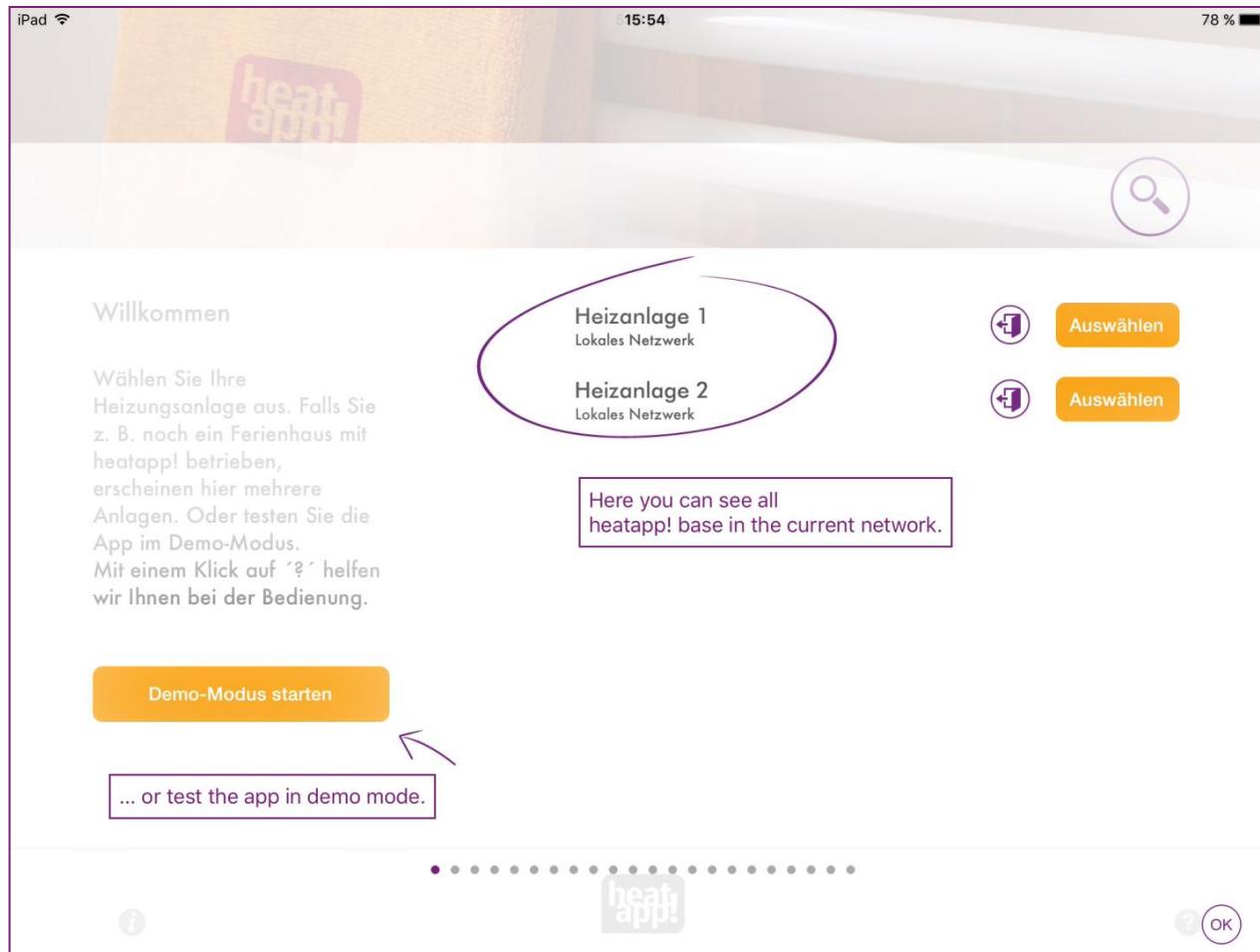
Initial setup & instruction

- App download and install
- App start and registration with login data „owner“ (made them available to the customer)
- Change the target temperature by using the rotary knob
- Create room groups and name the rooms
- Program the switching times and the target temperatures
- Create and invite users
- Show the access to „system“ and „Gateway“



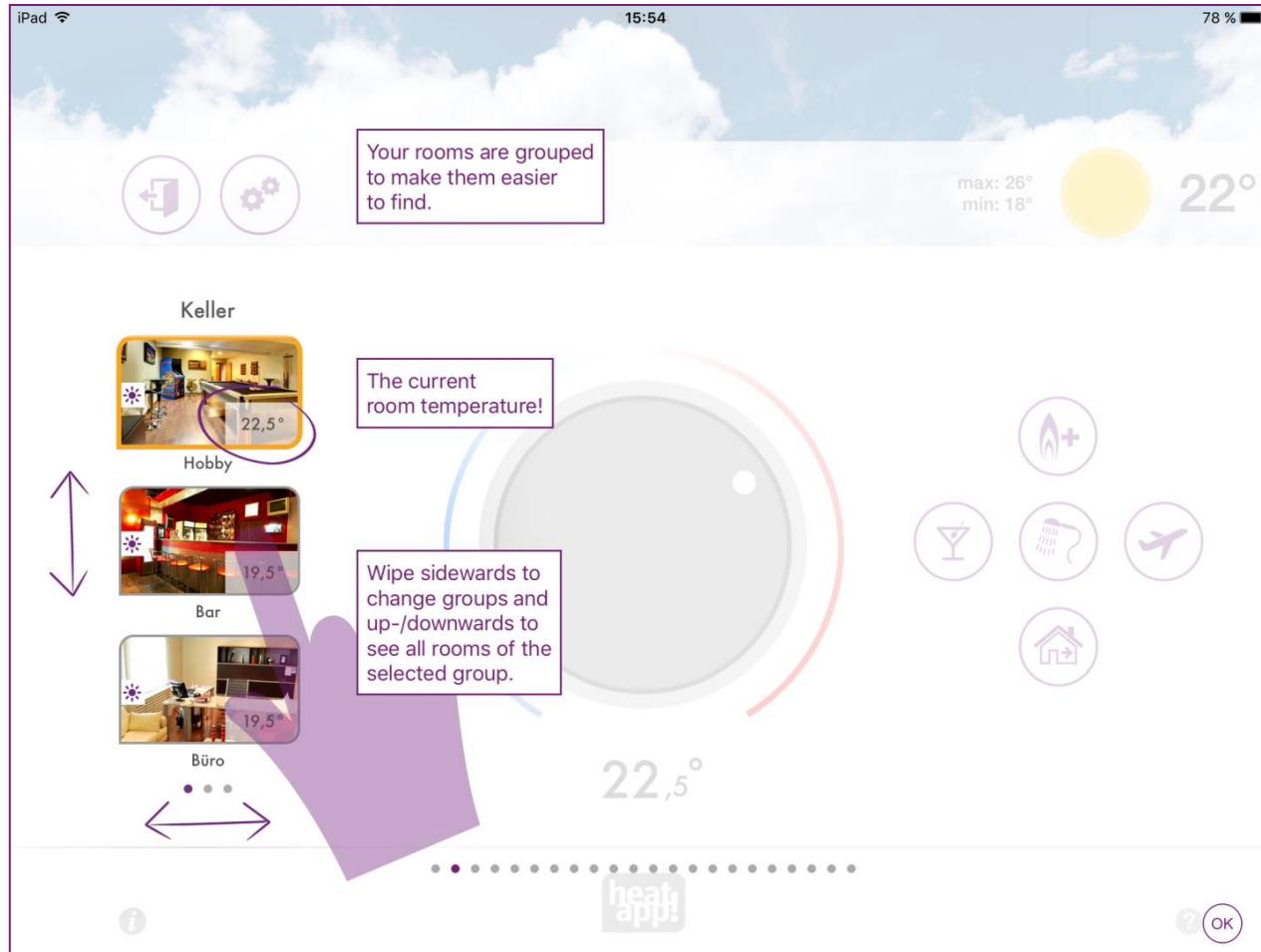


heatapp! system



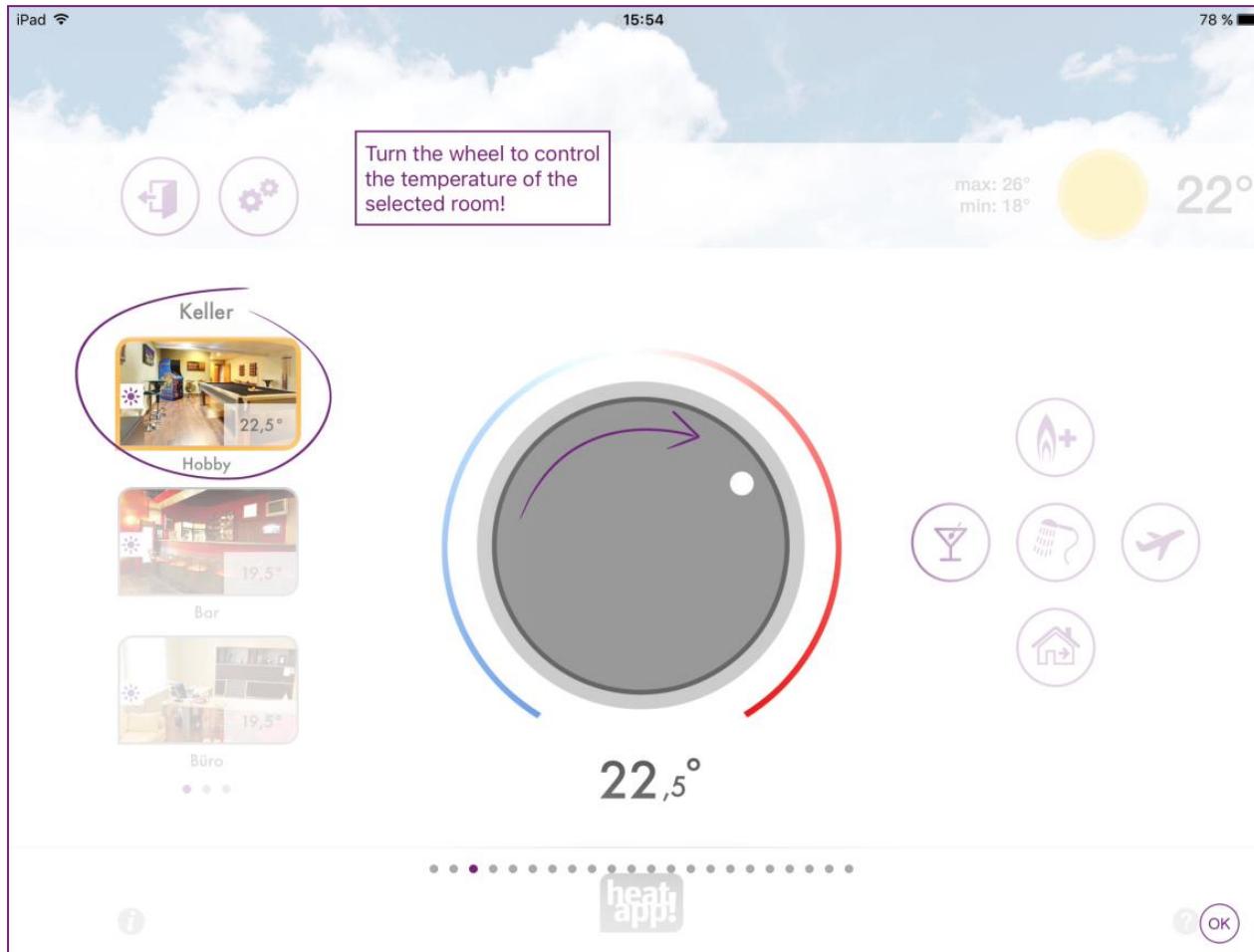


heatapp! rooms



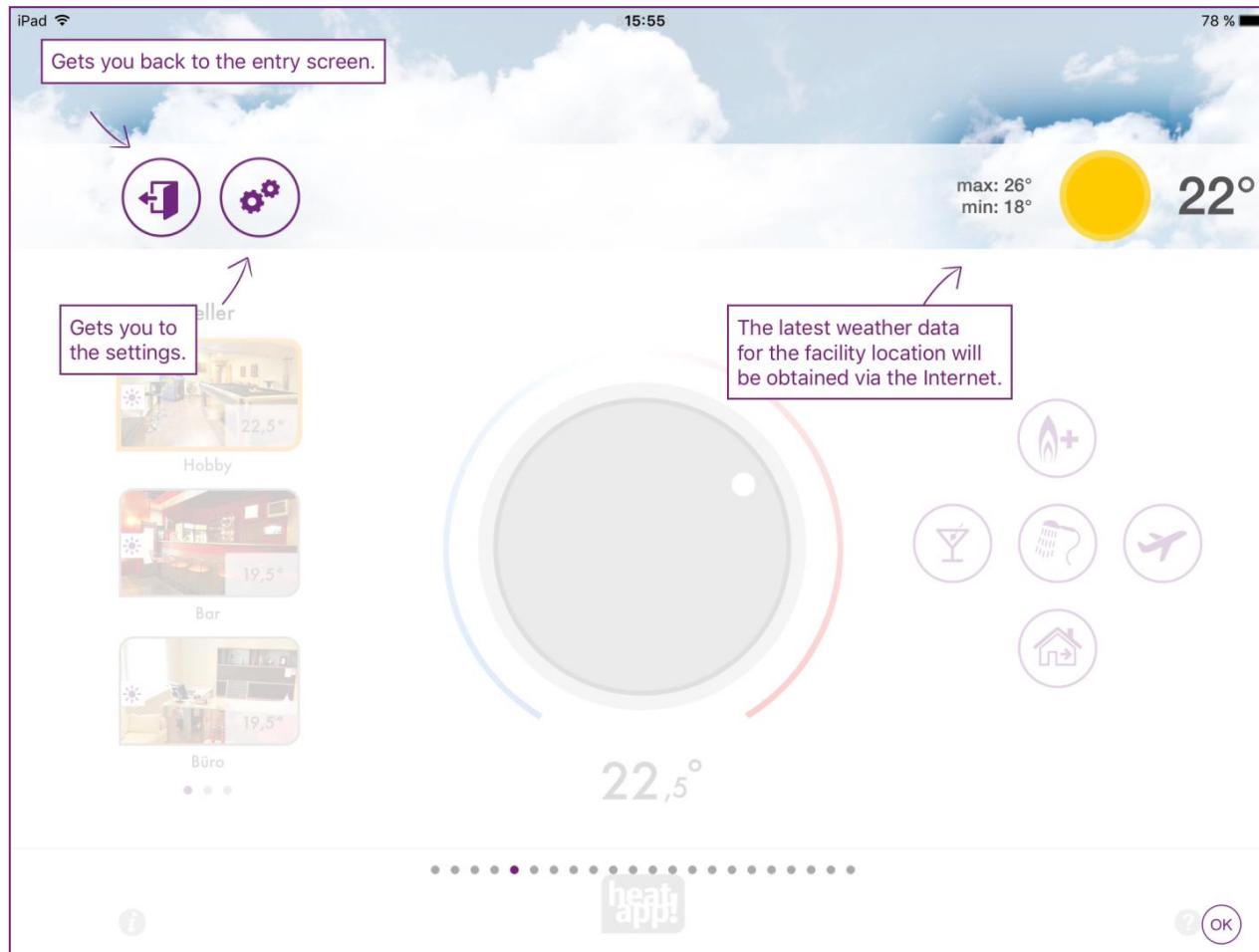


heatapp! homescreen





heatapp! settings





heatapp! profil and design

The image displays two side-by-side screenshots of the heatapp! mobile application interface on an iPad.

Left Screenshot: Mein Profil

- Top status bar: iPad, 15:55, 78% battery.
- Header: You are logged in as this user.
- Background: Weather forecast showing max: 26°, min: 18°, 22°.
- Left sidebar icons:
 - Mein Profil (selected)
 - Design
 - Räume
 - Geräte
 - Szenen
 - Schaltzeiten
 - Live View
- Main content:
 - Mein Profil** section with a placeholder photo and a note: Touch picture to change.
 - User info: Herr Wolfgang Schmitt, Wolfgang.Schmitt@heatapp.de, Fachmann.
 - Action buttons: Passwort ändern, Profil bearbeiten.
- Bottom: A series of dots indicating more content, followed by the heatapp! logo.

Right Screenshot: Design

- Top status bar: iPad, 15:55, 78% battery.
- Header: Here you can choose the design for your app.
- Background: Weather forecast showing max: 26°, min: 18°, 22°.
- Left sidebar icons:
 - Mein Profil
 - Design (selected)
 - Räume
 - Benutzer
 - Geräte
 - Szenen
 - Schaltzeiten
 - Live View
- Main content:
 - Design** section with a paintbrush icon.
 - Hintergrundbild** section with a photo frame icon.
 - Ton** section with a speaker icon.
 - Note: Choose the background picture for this heatapp! base.
- Bottom: A series of dots indicating more content, followed by the heatapp! logo and an OK button.



heatapp! room settings

The image displays two side-by-side screenshots of the heatapp! mobile application interface on an iPad.

Screenshot 1 (Left): Shows the main screen with a header indicating it's an iPad with a signal, the time is 15:56, and the battery level is 77%. The weather is shown as 22° with max: 26° and min: 18°. A large purple hand icon is overlaid on the screen, pointing towards the room list. A callout box says "Sort and move groups." Another box at the bottom left says "Rooms are managed in groups." The sidebar menu includes "Mein Profil", "Design", "Räume" (highlighted with a yellow border), "Benutzer", "Geräte", "Szenen", "Schaltzeiten", and "Live View". The main content area shows a group named "Keller" containing three rooms: "Hobby", "Bar", and "Büro", each with a small thumbnail image.

Screenshot 2 (Right): Shows the same interface after a room has been moved. The "Hobby" room is now highlighted with a yellow border and has a green checkmark above it, indicating it is part of a selected group. A callout box says "Long-press, drag and drop to sort rooms. Change groups by dragging over the border." The bottom right corner features an "OK" button.



heatapp! room settings

iPad 15:56 77 %

Zurück Raum eingestellungen Speichern 22°

Hobby
Standard: Hobby
Gruppe: Keller

Don't forget to save settings.

Select new picture.

Here you can change the room's name.

Highlighted users can control this room.

iPad 15:56 77 %

max: 26° min: 18° 22°

List of users with access to the heating system. You may add, edit or delete users.

Mein Profil Design
Räume Benutzer
Geräte Szenen
Schaltzeiten Live View

+ Hans Meier Lisa Meier

Sophie Meier Dieter Meier Klara Meier

Invite users to heatapp! connect.

heatapp!

OK



heatapp! user and devices

The image displays two screenshots of the heatapp! mobile application interface on an iPad.

Screenshot 1: User Management Screen

This screen shows the "User bearbeiten" (Edit User) page. It includes fields for the user's name ("Frau Klara Meier"), email ("Klara.meier@heatapp.de"), and password. Buttons for "Passwort ändern" (Change Password) and "Benutzer löschen" (Delete User) are also present. A note at the bottom says "Aktivieren Sie die gewünschten Räume, um sie für diesen Benutzer freizugeben." (Activate the desired rooms to grant them to this user). A callout box with the text "Touch picture to change." points to the user profile picture. Below the user details, there is a section titled "Keller" (Basement) showing three room thumbnails: "Hobby" (yellow), "Bar" (red), and "Büro" (orange).

Screenshot 2: Home Screen

This screen shows the main home page. At the top, it displays the current temperature (22°), time (15:56), and battery level (77%). Below this, a note states: "These are the devices used to access the heating system. You can delete single devices here if they got lost or stolen." A circular icon with a yellow sun and the text "max: 26° min: 18°" is shown. The main content area contains icons for "Mein Profil" (My Profile), "Design", "Räume" (Rooms), "Benutzer" (Users), "Geräte" (Devices), "Szenen" (Scenes), "Schaltzeiten" (Schedules), and "Live View". To the right, there are three device cards: "Wolfgangs iPhone", "iPad Hans", and "Lisas Nexus 7", each with a small portrait photo. A "heatapp!" logo is at the bottom center, and "OK" and "?" buttons are in the bottom right corner.



heatapp! scenes

The screenshot displays the heatapp! mobile application interface. At the top, there's a weather forecast showing a sun icon, "max: 26°", "min: 18°", and a temperature of "22°". Below the weather, a navigation bar includes icons for "Mein Profil", "Design", "Räume", "Benutzer", "Geräte", and "Szenerien". A central area shows four scene cards: "Boost" (flame icon), "Urlaub" (airplane icon), "Party" (cocktail glass icon), and "Duschen" (shower head icon). A text box below these cards says, "Here you can customize the one touch scenes." To the right, a modal window titled "Szene Boost bearbeiten" (Edit Scene Boost) is open. It shows a preview of the "Keller" (Basement) room with three sub-scene cards: "Hobby" (billiards table), "Bar" (bar counter), and "Büro" (desk). A text box inside the modal says, "Activate the rooms to be included in the scene." At the bottom right of the modal is an "OK" button.



heatapp! switching times

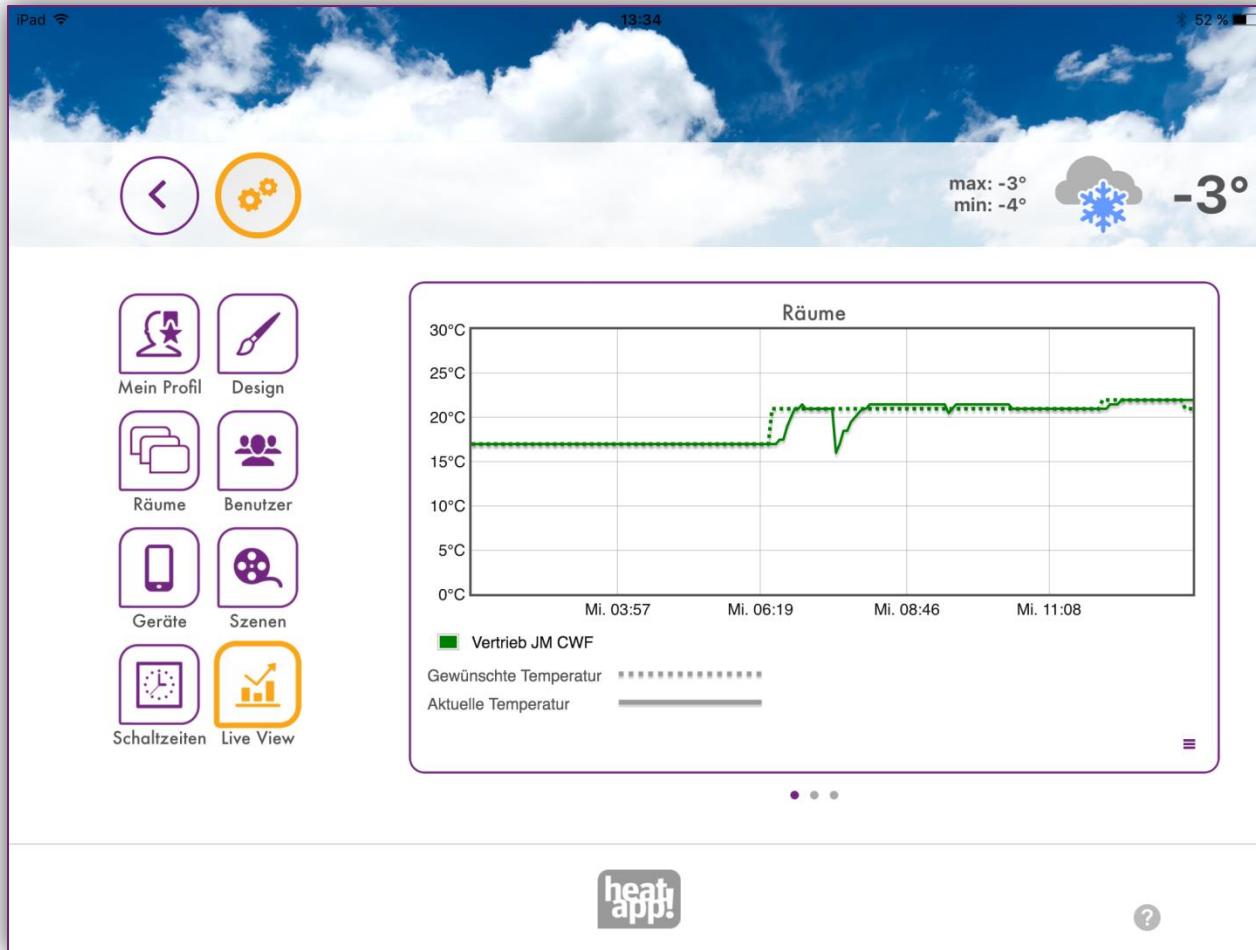
The image consists of two side-by-side screenshots of the heatapp! mobile application on an iPad.

Screenshot 1 (Left): The main interface shows a weather forecast with a sun icon and temperature of 22°. Below it, a section for the "Keller" (Basement) room displays three thumbnail images: "Hobby" (selected), "Bar", and "Büro". A callout box with a purple border contains the text: "Select a room to change heating times. You can add up to 3 heating times per day." On the left, there is a sidebar with icons for "Mein Profil", "Design", "Räume", "Benutzer", "Geräte", "Szenen", "Schaltzeiten" (selected), and "Live View".

Screenshot 2 (Right): This is a detailed view of the "Schaltzeiten für Hobby" (Switching times for Hobby) screen. It shows a weekly grid from Monday to Sunday with time slots from 0 to 24 hours. Some slots are highlighted in orange. A purple hand icon is shown interacting with the screen, specifically pointing at a slot on Wednesday. A callout box with a purple border provides instructions: "When you touch the screen, a new switching time of type-saving temperature is generated. Touch the switching time and keep the pressure, so the type of the switching time changes. If they move the ends, you can extend the switching times or shorten – or delete if you move the ends over each other. Dragging You can move the switching times." At the bottom right of this screen is an "OK" button.



heatapp! Live View



„Live View“
represents the time
sequences of your
desired and the
current temperature
in the selected rooms.

maximal five
rooms for
simultaneously
showing



heatapp! App

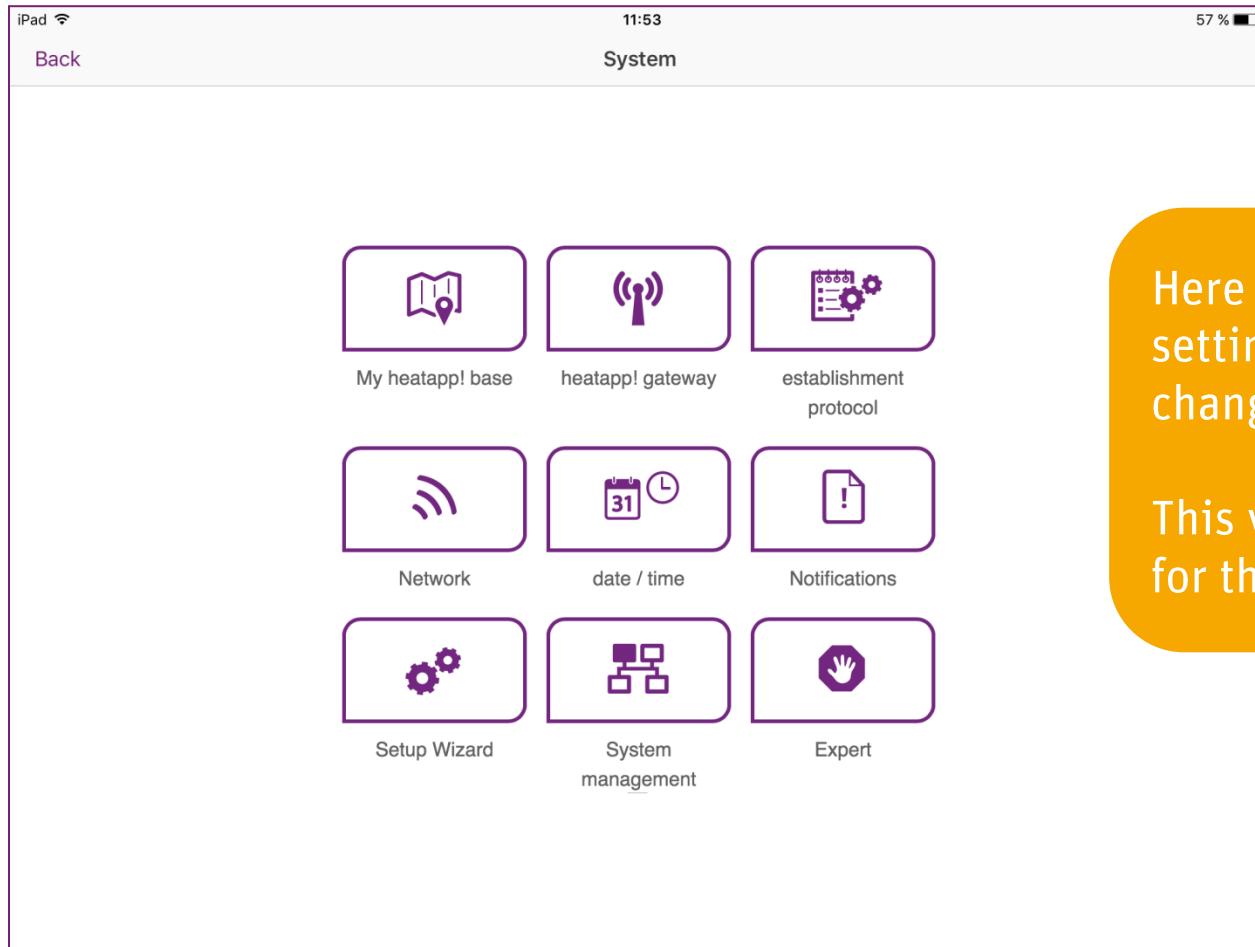
App Features

- change the **comfort temperature** of rooms
- name the rooms and add photos
- configure **switching times** for every room
- functions like „holiday“, „party“ „boost“ and „leave“ immediately available
- regulation of **hot water** (by connection to the heat source)
- **Manage users** and define rights
- current weather data
- **Live View** with current system information





Menu „System“

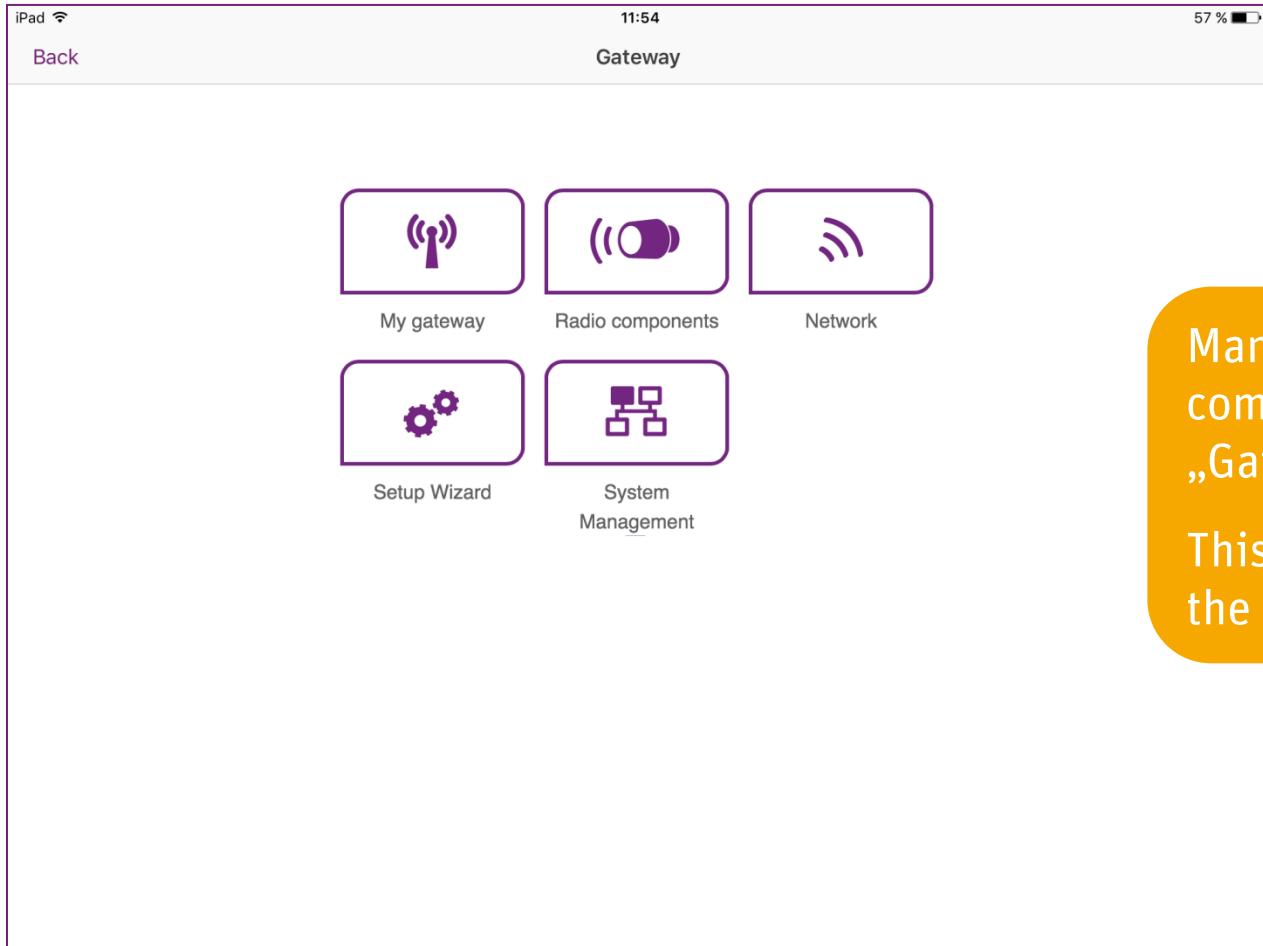


Here you can check all settings of heatapp! base or change some parameters.

This view is available only for the expert and the owner.



Menu „Gateway“



Manage and check the radio components in this menu „Gateway“.

This view is available only for the expert and the owner.

