

# eNet SMART HOME app

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QUICK START GUIDE iOS

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## Control, automation, settings, save energy and assigning access rights – all with the eNet SMART HOME app.



My home

“My home” is your individual page. Customise it so that you can call up your favourite scenes and devices at a touch of a button.



Rooms

Keep an eye on everything with the “Rooms” view. Take control of the entire building, floors and individual rooms via central functions. Control individual devices in the detailed view.



Automation

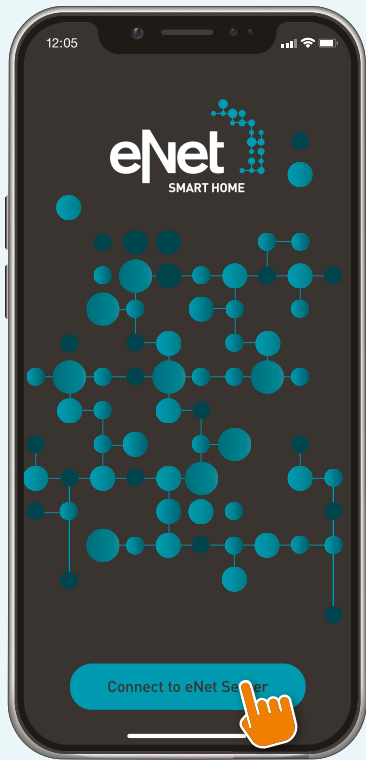
Automate your home so that it fits to your lifestyle. Create individual scenes, rules and time controls. (This function is only visible if you are authorised to change settings.)



System

Within your house, you assign user rights, create passwords and set up the remote access and partner systems.

**Operating system requirements for the eNet SMART HOME app:**  
At least iOS 9.3

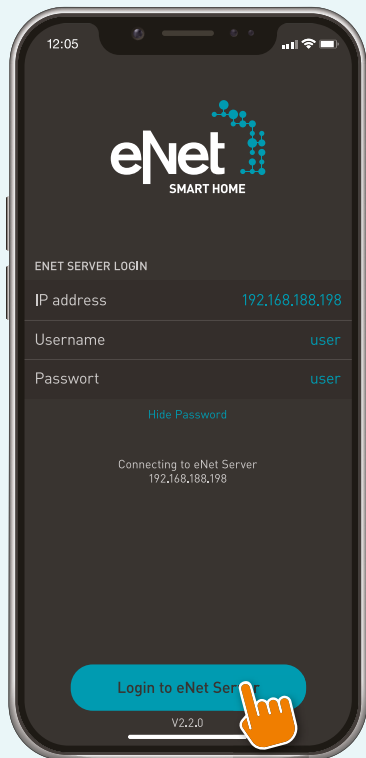


Ensure that the eNet server and your iPhone are on the same network.

Connect to the server



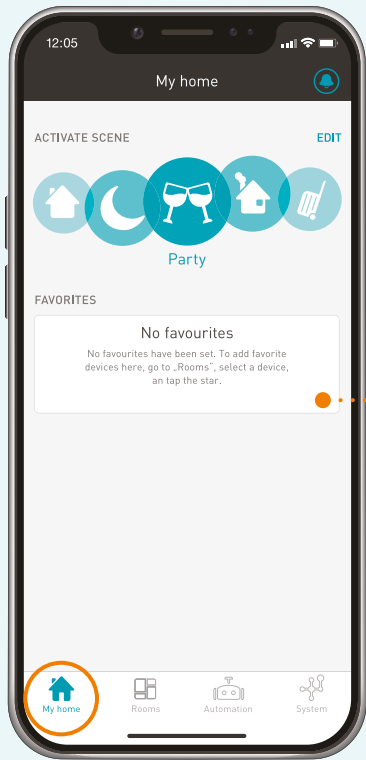
**NOTE:**  
Please consent to our Privacy Policy for the use of the eNet SMART HOME app in order to proceed.



At this point, if the server is not immediately found and you know the IP, you can enter it manually here

Enter the user data provided by your service partner or use the pre-defined username "user" and password "user"

Log on to the eNet server



You are here

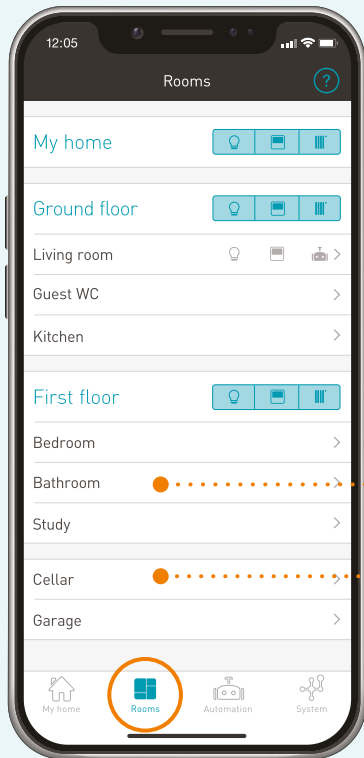
Your system informs you about important messages

Select which favourite scenes should be displayed and which should be hidden

We have pre-defined scenes for you, which you can customise or re-create at a later date

Later, your favourite devices will be displayed here

You are here



Here you can find help for the icons and set whether the room information should be displayed

Central control for the entire building or the entire floor

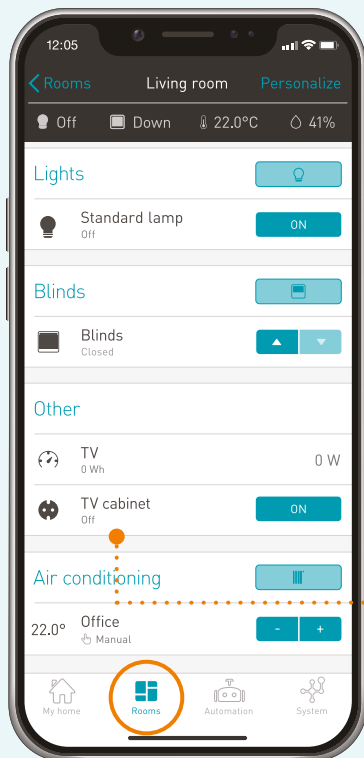
Check the room information to see at a glance:

- whether a light is on anywhere
- whether a blind is closed
- which heating mode is active

(In this case, there is at least one light switched on, a blind is completely or partially closed and the heating is in automatic)

Click here for the room details

You are here



Change the order of the areas lighting, blinds, air conditioning and other

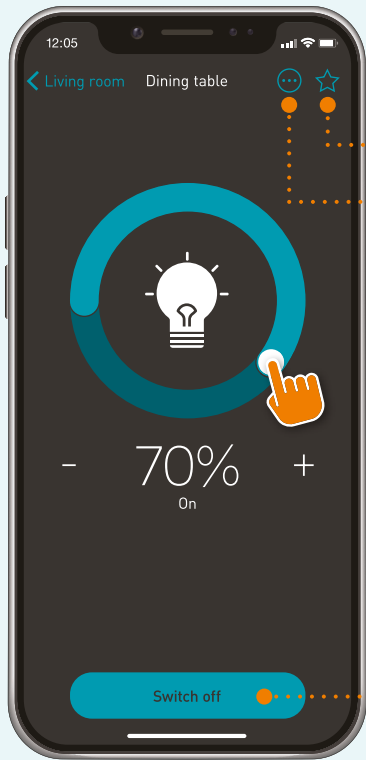
Display important information for this room

Central control of the lighting in the entire room (in this case: switch all the lighting in the entire living room on or off at the touch of a button)

Quick operation of individual devices

Read the performance and energy of your devices

Tap on a device name to enter the detail page of that device

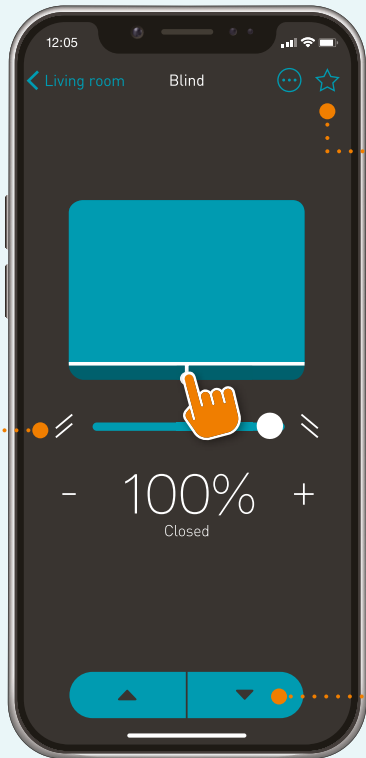


Mark your favourite devices as a "favourite" so that they appear in the "My home" view

Decide whether the device is switched with the central control and change key device parameters\* (only available if you are authorised to change settings)

Control the light intensity

Turn the light on and off



Once marked as a "favourite", the blind in the living room appears in the "My home" view

Open and close the blind

Determine the position of the slats (not available for shutters and awnings)

\* For an explanation, refer to the user manual of the devices or ask your service partner.

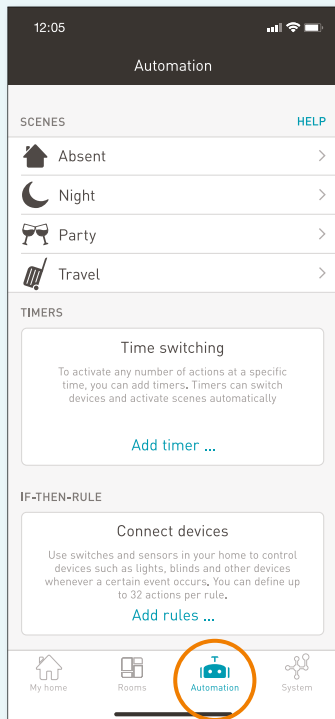


Once marked as a "favourite", the heating in the kitchen appears in the "My home" view

Adjust the heating to the desired temperature

Change the operating mode of your heating and set in manual mode for how long this setting should apply





You are here

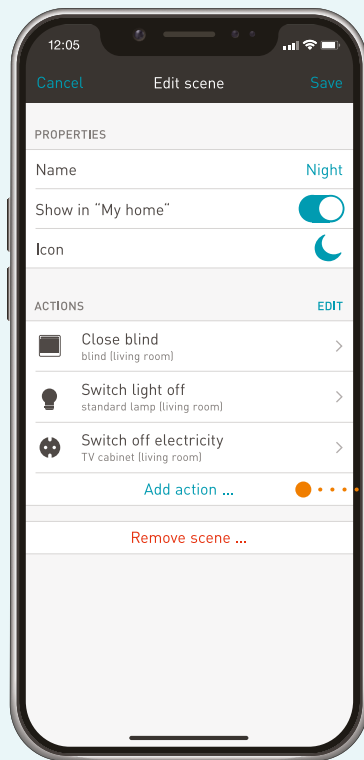
● ..... Combine individual actions into scenes that you can run at the touch of a button

● ..... Time control allows you to run individual actions and scenes at a specific time

● ..... Run actions using rules, if a certain event occurs. This assigns, e.g. scenes and individual actions to the keys of hand-held and wall-mounted transmitters

**Examples of actions:**

- Switch on individual devices:  
e.g. dim dining table light to 50 %
- Use central control:  
e.g. turn all the lights in the entire house on or off
- Save a complete room situation:  
this allows you to call up the current state of your devices in the room at a later time
- Trigger the scene:  
a certain scene can be triggered via time control or a rule
- Deactivate the time controls and rules:  
e.g. if you are on holiday, just deactivate the automatic light control



State the scene

Set whether this scene is displayed in the favourites list in the "My home" view

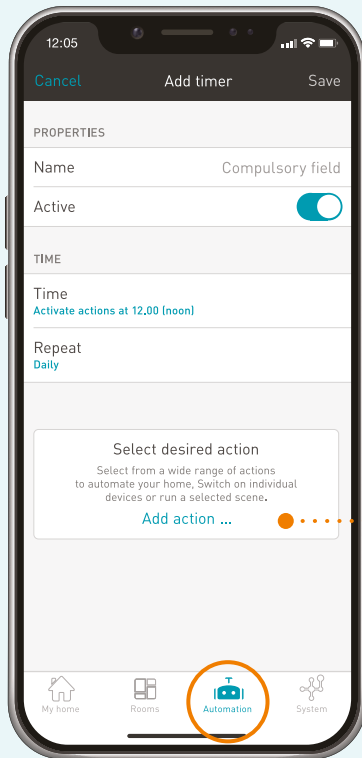
Select an icon for your scene

Add an action



**TIP:**

If you want a sequence of actions to be executed in a time control or if-then rule to be performed at the same time and not one after the other, set up a scene. Then add this as an action to a time control or if-then rule.



You are here

State your time control

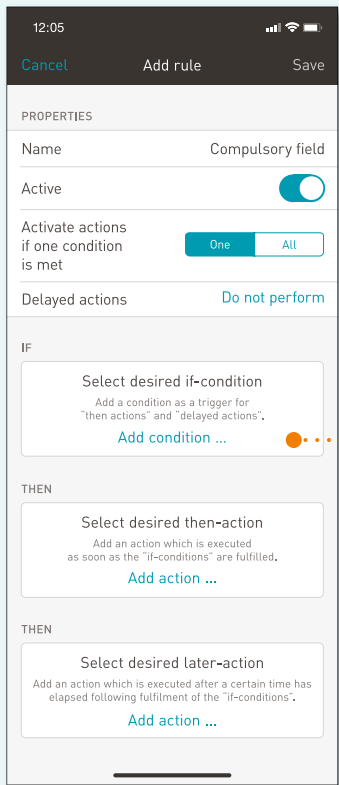
Set whether this time control is active or inactive

Optionally set "fixed time" or "subject to sunlight" and repetitions

Add an action



**NOTE:**  
Time settings for the heating in conjunction with tado° Professional can be created via the tado° app



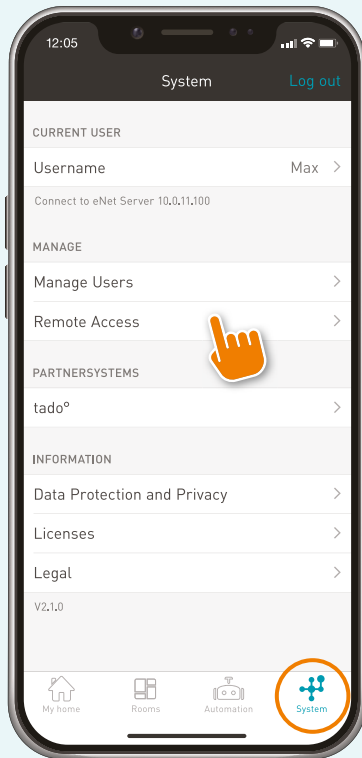
- State your rule
- Set whether this rule is active or inactive
- Set whether one or numerous conditions have to be satisfied
- Delayed actions can be set
- If-conditions are used as the trigger for then-and-later actions. Later-actions are not executed immediately, but after an adjustable delay
- Add the conditions

**If-conditions can be:**

- A button of a hand-held or wall-mounted transmitter is pressed (during commissioning your service partner configured specific keys for use in the app)
- When using the tado° system, the two presence detection states "tado° Home" and "tado° Away" can be found under "My home" (they are configured in the tado° app)
- Movement (a motion detector registers a movement)
- The brightness or electrical power measured by a sensor is either undershot or exceeded (e.g. you can set a rule that as soon as the TV is switched on and the sun causes glare, the blinds are closed automatically)

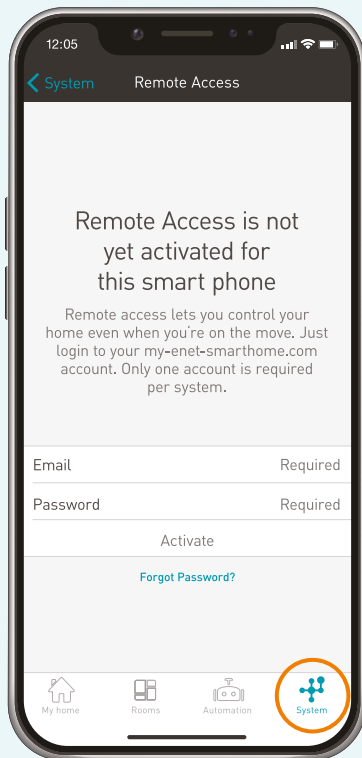
# SYSTEM

## SET UP REMOTE ACCESS



You are here

- Your username, with which you are registered on the eNet server
- Here you can manage users and change passwords and permissions (if you are authorised to change settings)
- To be able to control your smart home outside your network via iPhone, set up remote access. To activate it, you must be in the same network as the eNet server

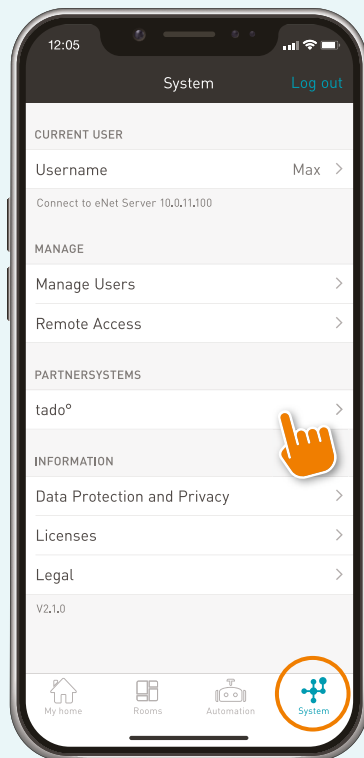


You are here

- 1 Register at [www.my.enet-smarthome.com](http://www.my.enet-smarthome.com)
- 2 Enter your user data at the end of registration. Following this, remote access is then activated immediately

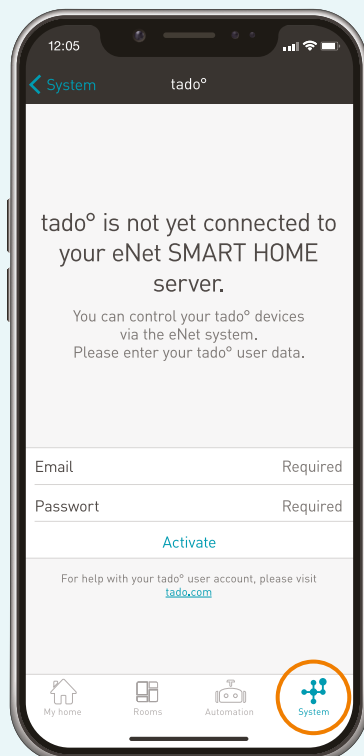
# SYSTEM

## SET UP PARTNER SYSTEMS



You are here

To enable control of your tado° Professional devices via the eNet SMART HOME app, these must be set up via "partner systems". This requires that the tado° system has already been put into operation

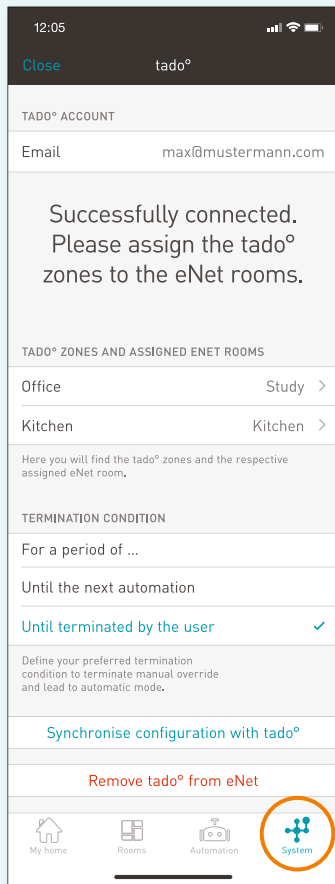


You are here

Enter here the e-mail address and the password with which you are registered in the tado° app

# SYSTEM

## ↳ SET UP PARTNER SYSTEMS



You are here

1 Rooms you created in the tado° app, will now be imported into the eNet SMART HOME app. Please assign the tado° rooms here to rooms in the eNet SMART HOME app

2 The termination condition is "Until the next automation" is selected as default. You can, of course, choose which of the three termination conditions you prefer. More detailed information about the termination conditions can be found directly in the eNet SMART HOME app

Accept changes here from your tado° system if you have changed room designations, or have added or removed tado° devices in the tado° app

Here you can remove your tado° professional devices from the eNet SMART HOME system

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