

SMART ADAPTER WiFi

919.023

D/A/CH
Sicherheitshinweise / Bedienungsanleitung

GB
Safety Notes / User Manual



Vor Inbetriebnahme und erstem Gebrauch dieses Produkts ist dieses Dokument aufmerksam und sorgfältig zu lesen. Es ist dauerhaft aufzubewahren und bei Weitergabe des Produkts an den Empfänger ebenfalls weiterzureichen!

Before setting into operation, this document must be read carefully. It must be kept and handed on to the new owner should the product change hands!



GB – Safety Notes

Adapter plug with integrated WiFi switch

Intended Use:

This product is for use in dry and indoor areas (type of protection IP20). It is not suited for commercial-technical use. Its purpose is switching on and off for portable electrical devices / appliances. These electrical devices / appliances are equipped with an earthing contact plug (CEE 7/3 or CEE 7/7) or a Euro plug (CEE 7/16) and got a maximum power consumption of 16A or 2,5A (ohmic load). No part of the product may be opened, modified or adjusted. Uses other than specified above are not permitted and may lead damage to the product, serious material damage or personal injury!



IMPORTANT! READ CAREFULLY!



Safety Instructions:

- Do not connect in series!
- Do not operate this product if covered!

This product is not intended for use by children or any other persons you are responsible for.

If the product has external damage, it must not be started and/or immediately taken out of operation. It must be replaced or returned to the manufacturer for repairs.

Do not run electrical devices / appliances on this product which could cause a fire if left unattended!

Risk of fatal electric shock: Never use this product immediately after bringing it into a warm room from a cold one. Under certain circumstances, the generated condensation may cause a short circuit and destroy the product. Never touch the product with wet or damp hands.

Use only indoor, well ventilated and dry areas! When selecting an installation site, avoid high air humidity, high temperatures, dampness, solvents, combustible gases, dust and vapors. The heat, produced by operation of the product, must be dissipated.

The maximum load of this product is 16A at 220-250 VAC / 50 Hz (3680W).

Maintenance:

Do not open the device! In case of dysfunction, contact an electrician or specialist retailer. The moment this product is opened, all claims for warranty expire. There is no need to open the housing during installation.

**Disposal and cleaning:****CAUTION!**

Do not use aggressive or abrasive cleaning agents to clean Bachmann products. Clean only with damp cloth and mild detergent intended for this purpose. Before restart, ensure that the device is completely dry. **WARNING!** Disconnect devices from the mains before cleaning. Liquid must not enter the device otherwise it may cause a short circuit.

Dispose electrical device in line with environmental requirements! Do not place electrical devices in domestic waste. In accordance with the European Directive 2002/96/EC on electrical and electronic devices, used electrical devices have to be separated and recycled in line with environmental requirements. Please contact your local municipality for details on disposal options.

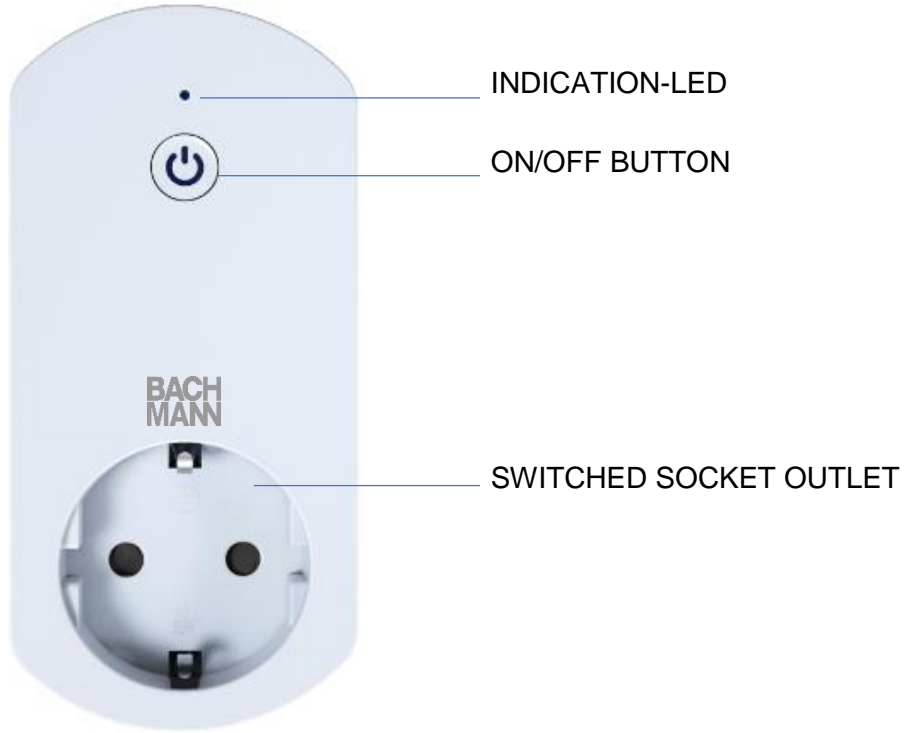
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Documentation © 2017

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Germany

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GB – User Manual



919.023
SMART ADAPTER

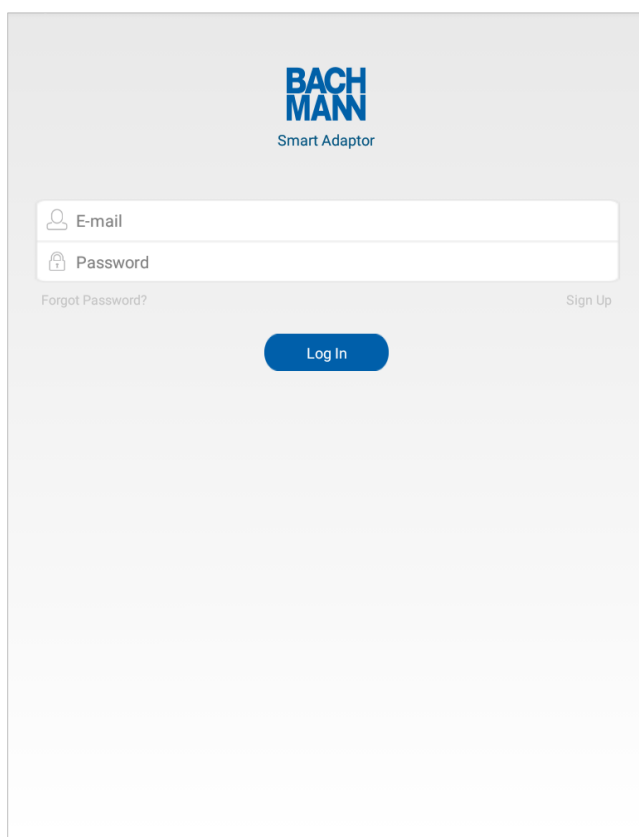


Installation and setting into operation

Preparation:

- Download the free BACHMANN SMART Adapter WiFi APP from Apple App-Store (iOS V6.0 or later) or from Google Play-Store (Android V4.0 or later) and install it on your mobile device. You will find the APP easily with key words such as “Bachmann” or “SMART Adapter”.
- Insert the SMART Adapter into an operating wall socket. The socket outlet can now be switched by pressing the ON/OFF button.
- NOTE: The radio range may be disturbed by structural conditions and electrical or electromagnetic influences. Should such disruptions occur, locate the source and remove it if possible or provide an appropriate distance.

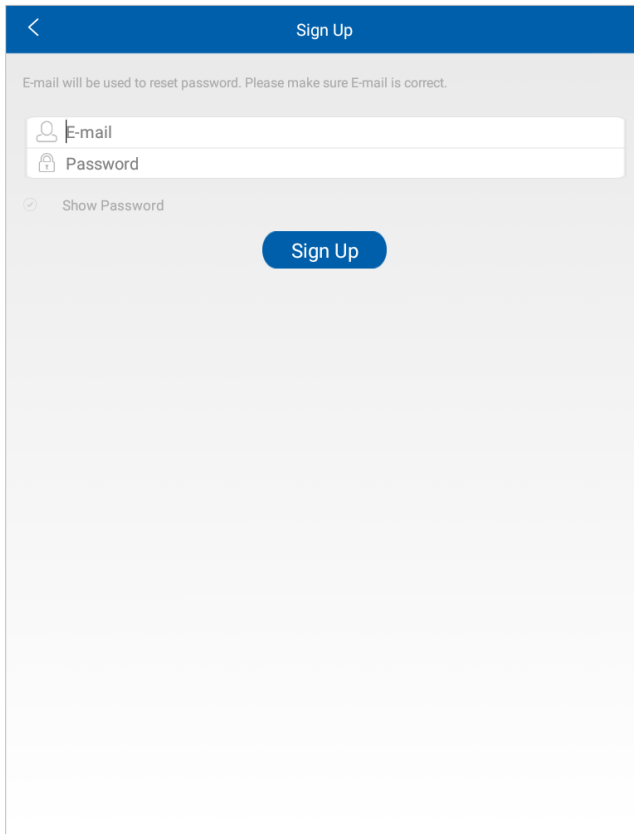
Installation / Sign up:



Open the APP on your mobile device and press the button “**Sign Up**”.

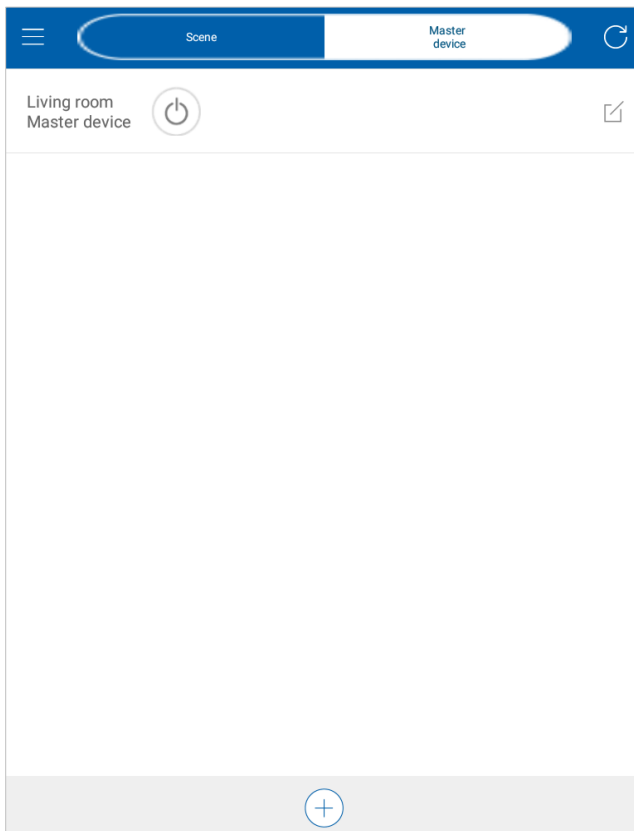


To use the **SMART WiFi Adapter**, an internet connection is mandatory!




Create an account with your **e-mail address** and choose a **password** with at least 6 characters.

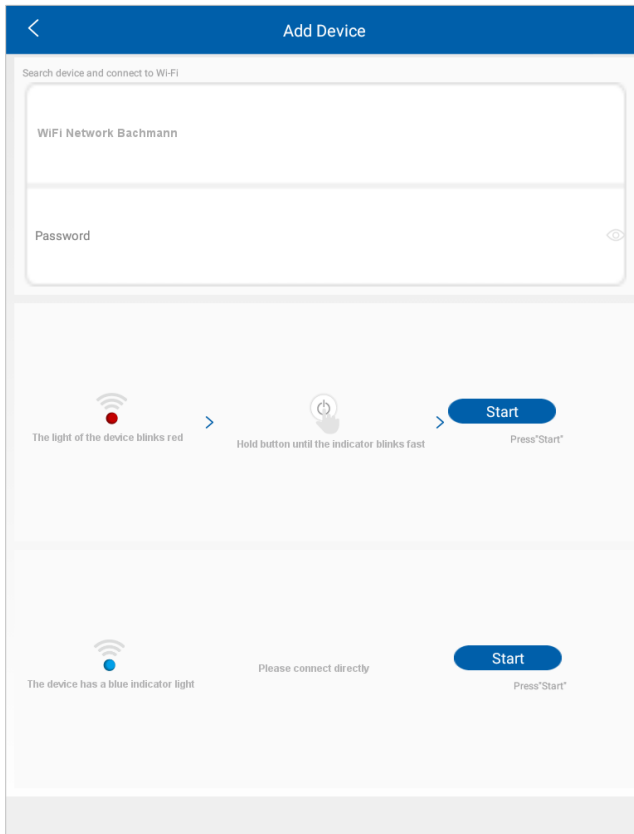
Setting into operation:



There are two options in the main window – you can configure **Master devices** which have a hub function, and you can design different **Scenes**, e.g. living- and bedrooms.

Press  for updating the respective window.


Use the function  to set additional settings, such as changing your password or to log off.

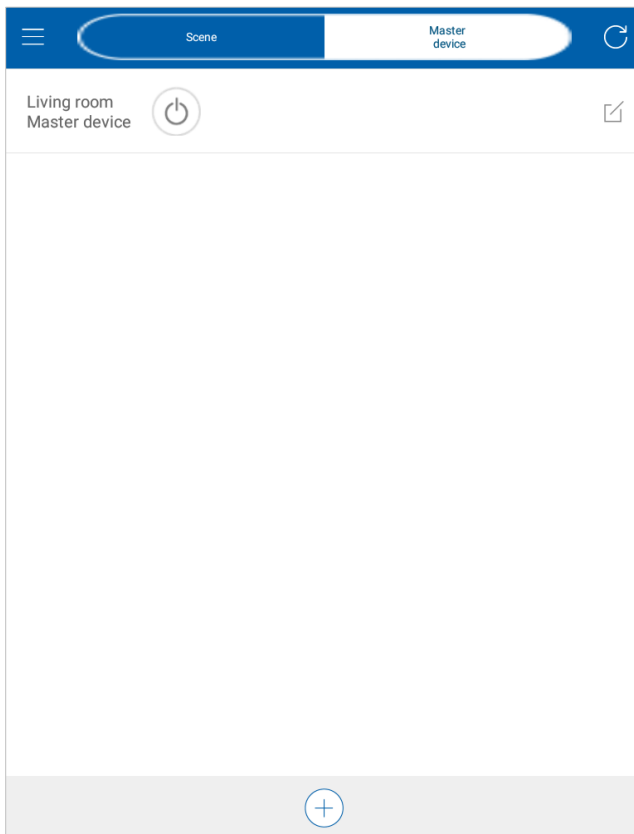


Press  to add a **main device** or a **scene**.


To connect with a **WiFi SMART Adapter**, proceed as follows:

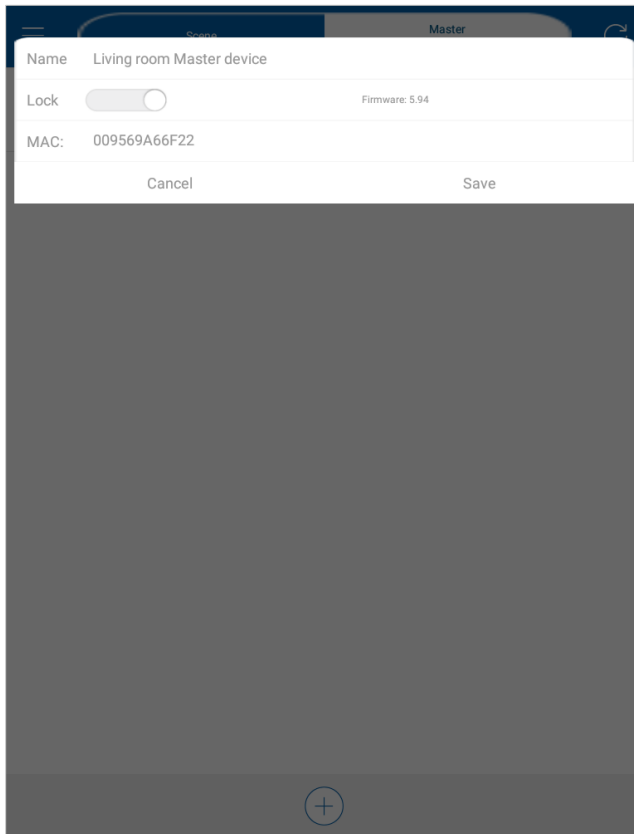
- Enter the **WiFi password**
- Hold the **ON/OFF-button** of the SMART Adapter down until the **indicator light** blinks fast
- Press **“Start”**


 The coupling with an **Adapter Plug RF** (919.021 + 919.022) and **SMART PDU RF** (381.800) will be done directly when you configure a scene.

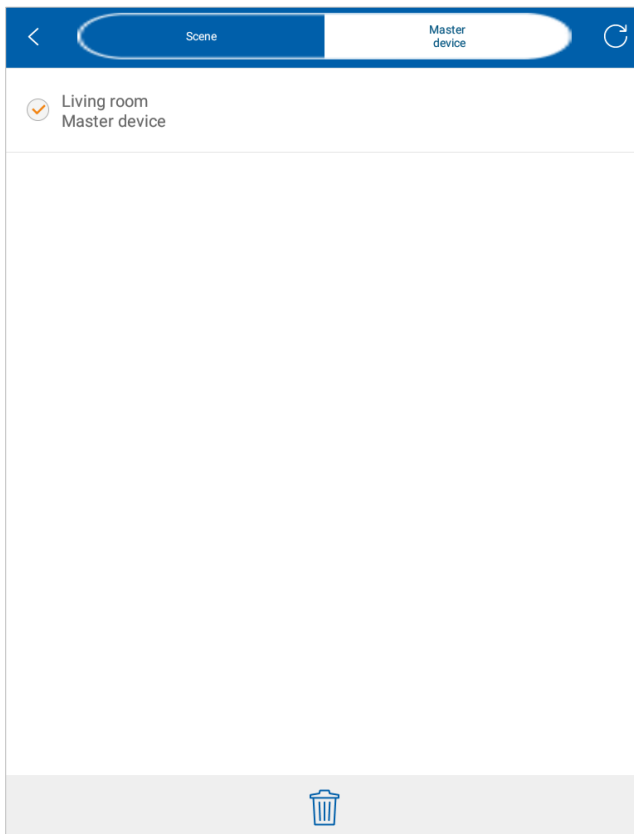



To turn the master device **ON** or **OFF**,

press the button .

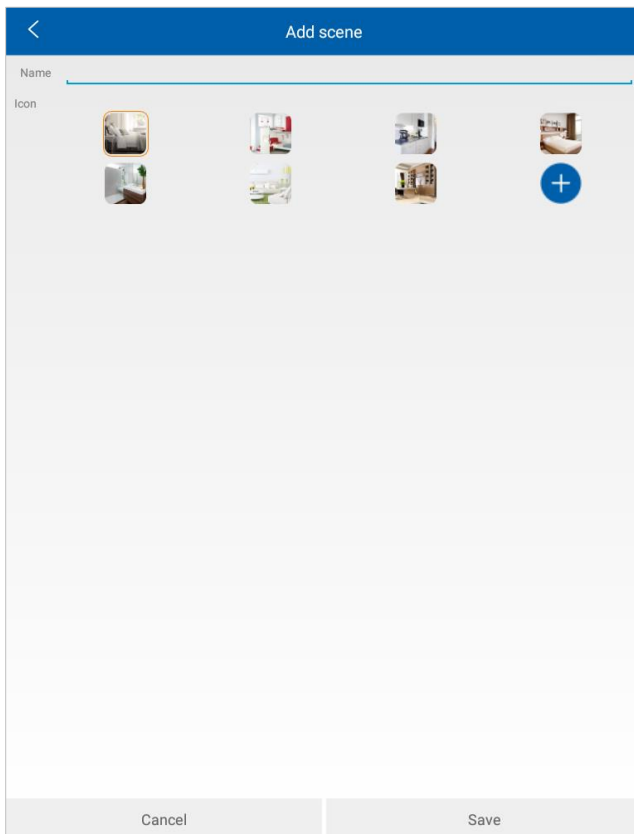



Run  to change the **name of the master device**, or to lock the adapter and protect it against **access by third parties**.

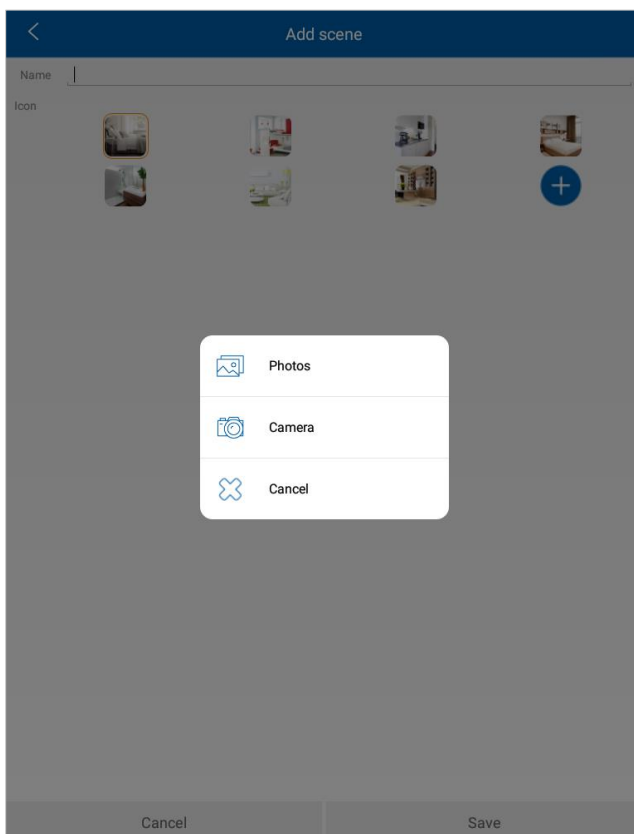



Delete an adapter by holding the name (e.g. Living room Master device) down and afterwards pressing .

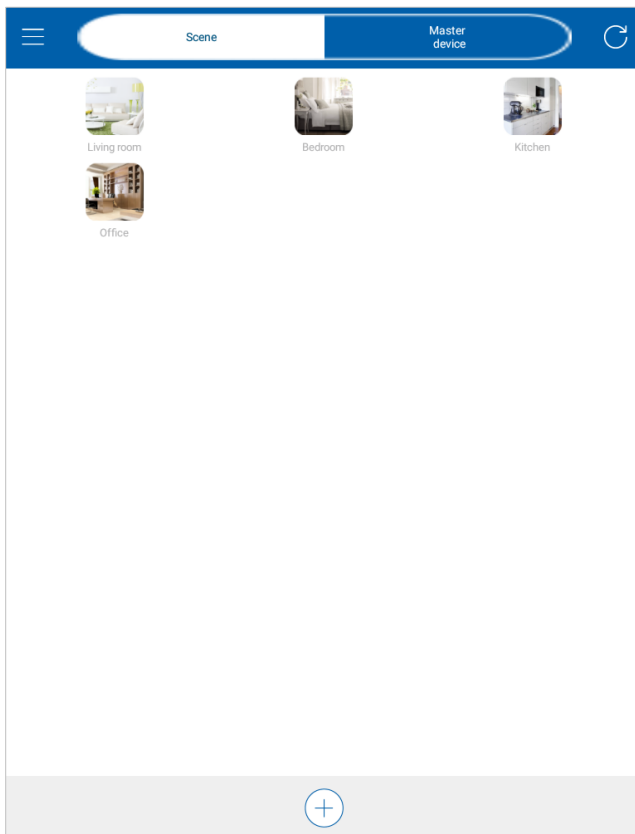
Add a scene:



Press  in the main area to add a **scene**. Type a **name** for the scene and choose between given **pictures...**

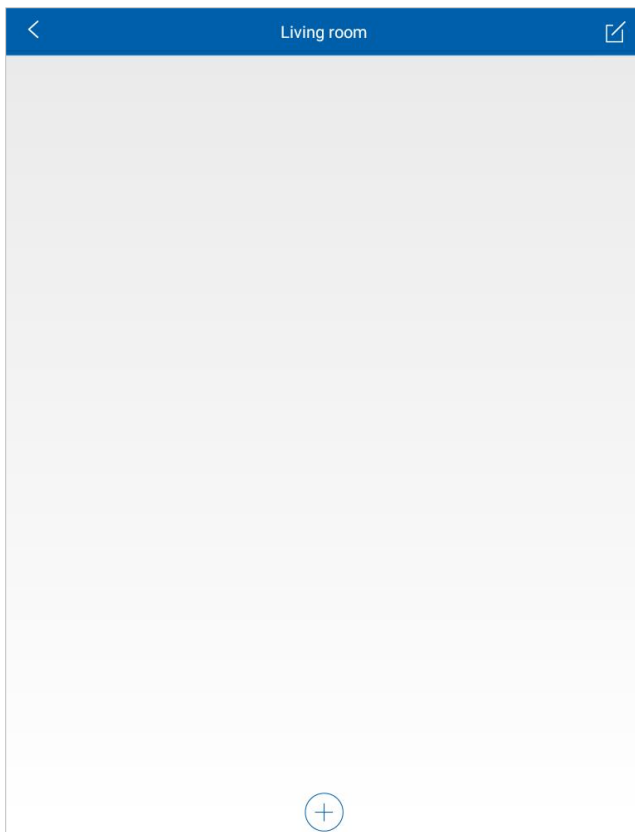


...or press  to select your **own picture** or take a **photo**.



The different windows will now be displayed similar as shown beside.

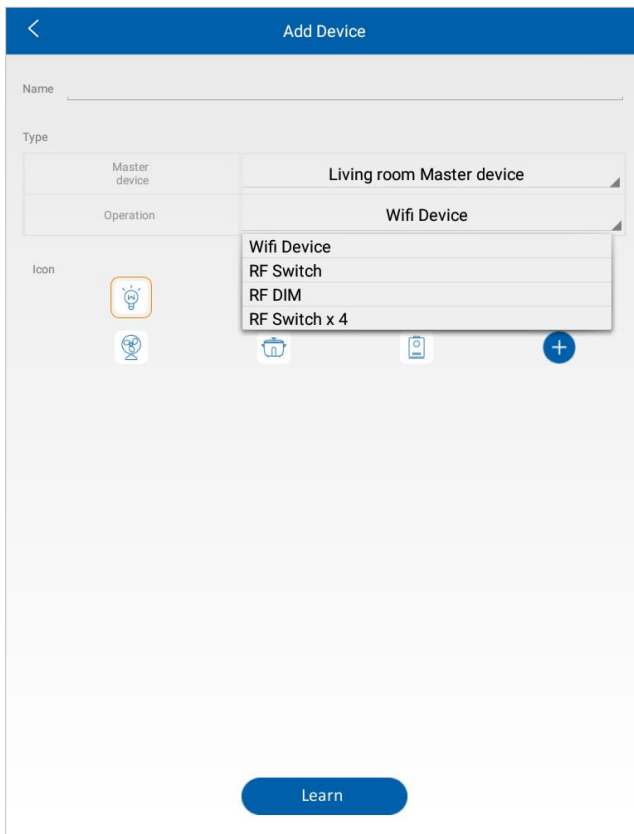
Rename or change areas:



You can rename single areas or change a

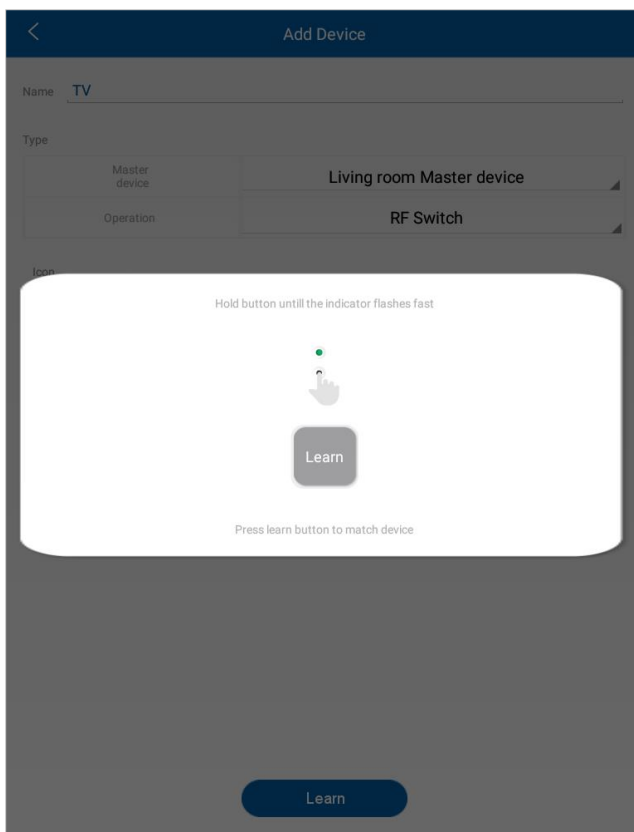
picture by pressing the „edit-button“  .

Specify slave devices:

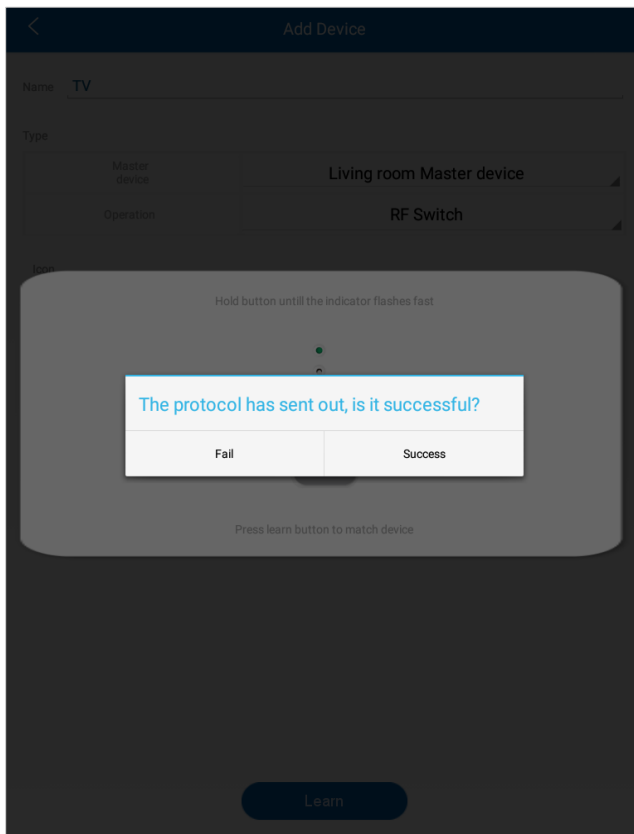


Choose “+”, to define **slave devices**. Therefore it is necessary to select the right **master device**. This device will ensure the connection between the slave device and the application.

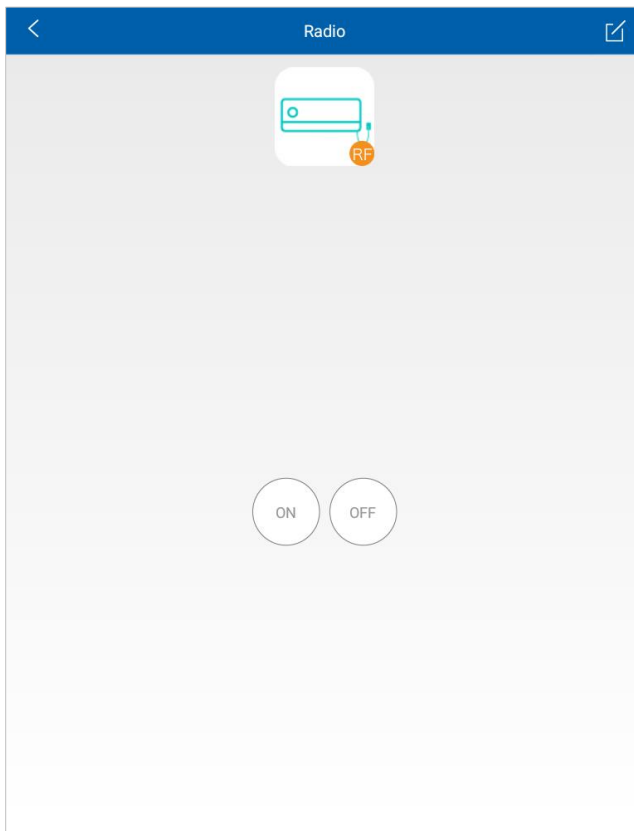
Connect Radio (RF) Adapter:



To embed an **Adapter Plug with integrated RF switch**, insert the adapter into an operating wall socket. Choose *Operation* “**RF Switch**” in the APP and press the button “**Learn**”. Now hold the button of the Adapter RF Plug down until the indication-light is blinking and press “**Learn**” in the new window.

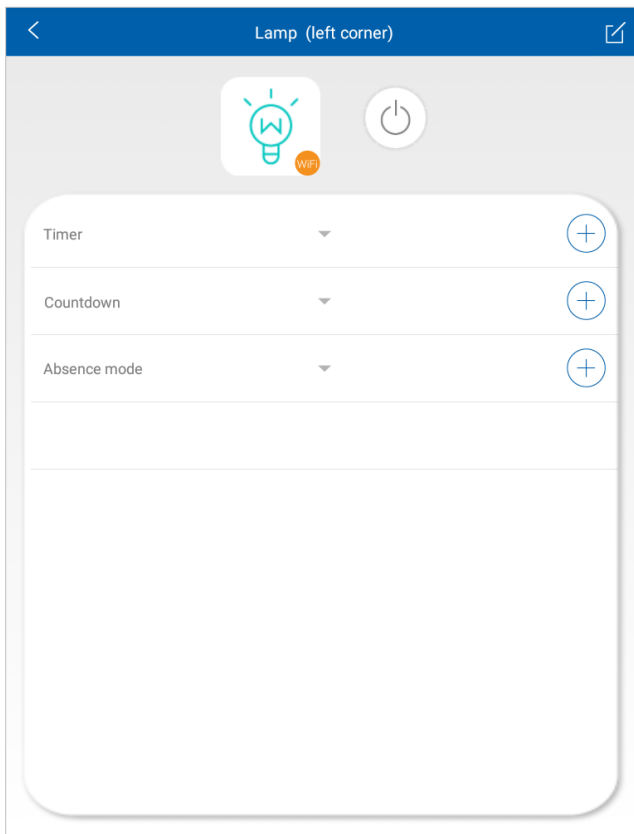


If the **Adapter Plug with integrated RF switch** shows a visual feedback then the coupling was successful. Confirm with pressing on **“Success”**. If the connection failed, select **“Fail”** and run the process again.



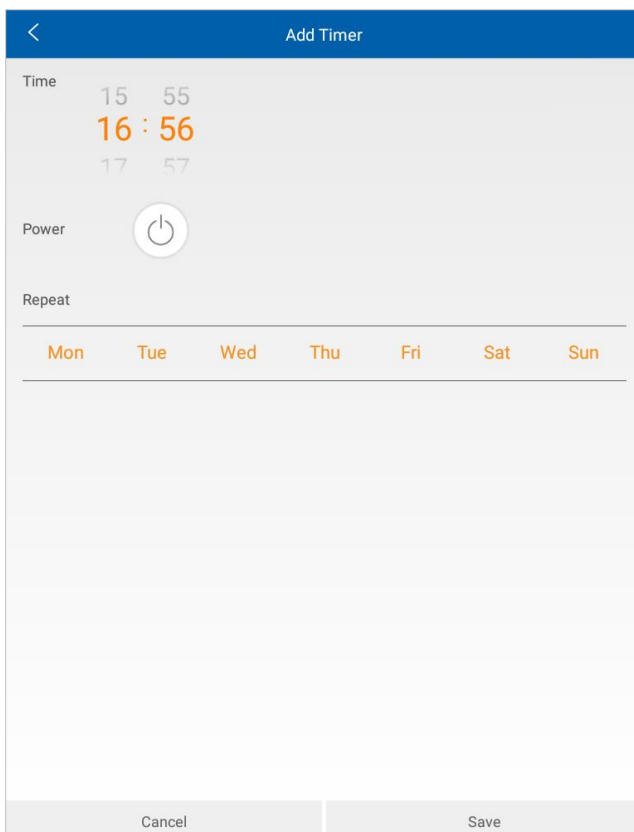
After the **Adapter Plug with integrated RF switch** was embedded successfully, you can **turn on** or **off** your personal devices by pressing **“ON”** and **“OFF”**.

Additional features:



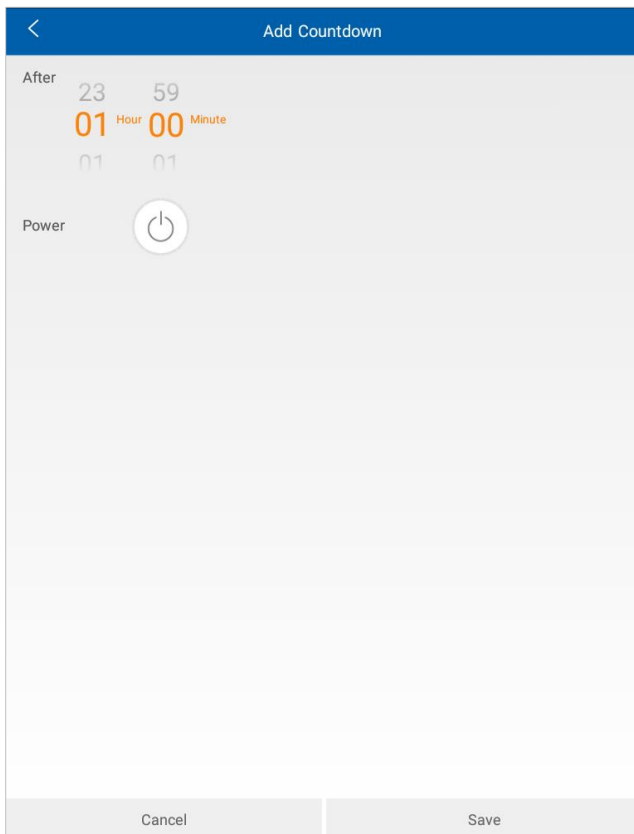
The APP has a **Timer**, **Countdown** and **Absence** mode.

Timer:



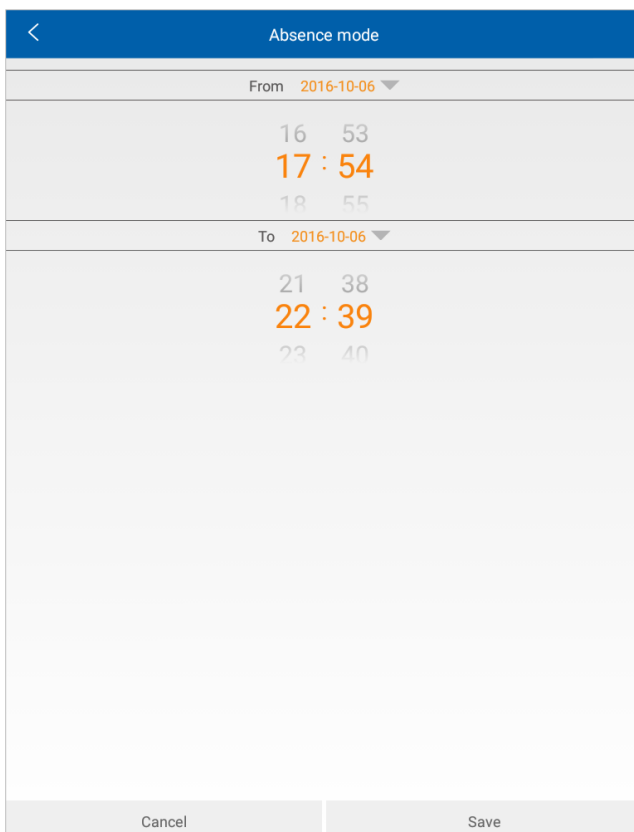
You have the possibility to configure 10 different **Timer** functions.

Countdown:



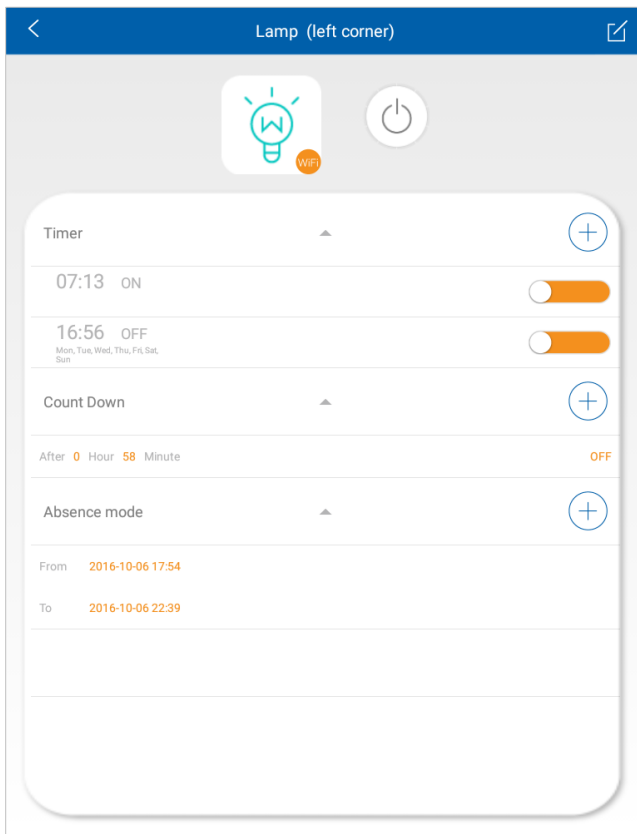
The **Countdown** can be set up to 23:59h max.

Absence Mode:



In the **Absence mode** the appliance is switched on and off half-hourly.

Overview Settings:



On the appliance's main page is an overview about all entered settings.

Information on the Declaration of Conformity

We, the Bachmann GmbH from Stuttgart-Vaihingen, hereby confirm that the SMART ADAPTER (Art.no.: 919.023) meets the following European directives:

RoHS-Directive	2011/65/EU
RED-Directive	2014/53/EU
ErP-Directive	2009/125/EG
EMC-Directive	2014/30/EU
Low Voltage Directive	2014/35/EU

A complete Declaration of Conformity is available at Bachmann GmbH.

Signature:



Date: 07/07/2017

Place: Stuttgart, Germany

Mr. Jens Matheis
CEO Bachmann Technology GmbH