Manuals+ — User Manuals Simplified.

Shelly Shally Plus 1 App Instructions

📄

SHELLY MOBILE APPLICATION
FOR

https://shelly.cloud/app_download/?i=shelly_generic

Contents

Introduction

Shelly devices can be controlled and managed directly on the local network or by using the Shelly cloud service accessible via the Internet. Download the Shelly Cloud Application by scanning the QR code above, or access

the devices through the Embedded web interface, explained further down in the user guide. Shelly devices are compatible with Amazon Echo and Google Home-supported functionalities. See details at **https://shelly.cloud/compatibility/**.

Registration

The first time you load the Shelly Cloud mobile app, you have to create an account which can manage all your Shelly devic es. You need to use an actual e-mail because that e-mail will be used in case of a forgotten password!
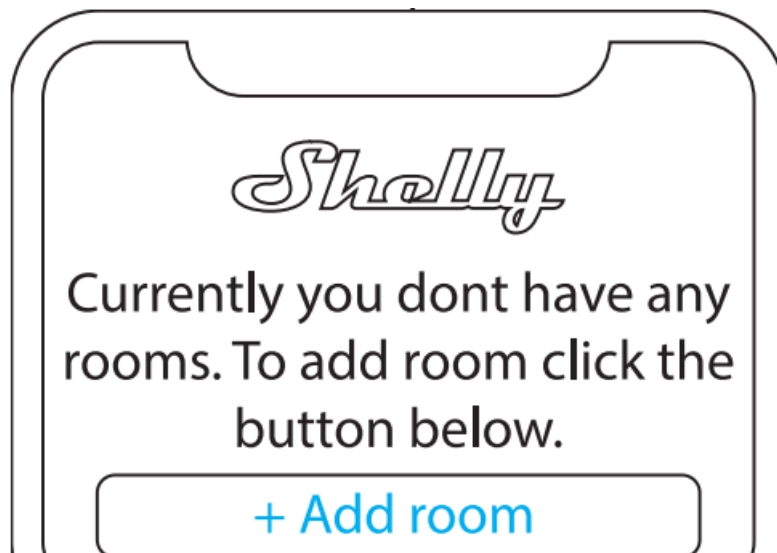
Forgotten Password

In case you forget or lose your password, click the "Forgot Password?" link on the login screen and type the e-mail you used in your registration. You will receive an e-mail with a link to a page where you can reset your password. The link is unique and can be used only once.

⚠ **ATTENTION!** If you are unable to reset your password, you have to reset your device (as explained in the "Device Inclusion" section, Step 1)

First steps

After registering, create your first room (or rooms), where you are going to add and use your Shelly devices. Shelly Cloud allows you to create scenes for automatic control of devic es at predefined hours or based on other parameters like temperature, humidity, light, etc. (with available sensors in Shelly Cloud). Shelly Cloud allows easy control and monitor ing using a mobile phone, tablet, or PC. Shelly Plus 1 can be grouped with other devices in the application. It can also be set to trigger actions on other Shelly devices by set parame ters. We also allow setting parameters for lights, controlling blinds, etc, which are not a sim le ON/OFF.

Device inclusion

To add a new Shelly device, install it to the power grid fol lowing the Installation Instructions included with the device.

Step 1

When the installation of Shelly is done and the power is turned on, Shelly will create its own Wi-Fi Access Point (AP).

⚠ **WARNING!** In case the device has not created its own AP Wi-Fi network with SSID like **ShellyPlus1-f008d1d8bd68**, please check if the device is connected according to the Instal lation Instructions. If you still do not see an active Wi-Fi net work with SSID like **ShellyPlus1-f008d1d8bd68**, or you want to add the device to another Wi-Fi network, reset the device. If the device has been powered on, you have to restart it by pow bring it off and then again on. After that, you have one minute to press 5 consecutive times the button/switch connected to the SW terminal. You should hear the relay trigger itself After the trigger sound, Shelly Plus 1 will return to AP mode. If not, please repeat or contact our customer support at: **support@shelly.cloud**.

Step2

Please keep in mind that Shelly devices inclusion is different on iOS and Android devices.

1. iOS inclusion – Open the settings menu on your iOS device > WLAN and connect to the Wi-Fi network created by your Shelly device, i.e. ShellyPlus1-f008d1d8bd68 (fig. 1). Open your Shelly app again and type in your home Wi-Fi credentials (fig. 2)

fig. 1

< SETTINGS **WLAN**

Chose a network

shelly1 - f**************

shelly1pm-f************

shelly2plus-f***********

shelly4pro-f************

shelly1pro-f************

shellybulb-f************

fig. 2

Shelly

Type in the WiFi Name
and Password for your
Home WiFi network.

WiFi name

Password

Submit

2. **Android inclusion** – From the hamburger menu on the main screen of your Shelly App choose "Add device". Then choose your home network and type in your password (fig. 3). After that, pick the Shelly device you want to include. The name of the device will be similar to **Shelly Plus1-f008d1d8bd68 (fig. 4)**

fig. 3

Include Shelly Devices

Chose WiFi network

- 📶 WiFi network
- 📶 WiFi network
- 📶 WiFi network

WiFi password

****

Continue

fig. 4

Include Shelly Devices

Chose device

☐ Disable Shelly's Access Point when finished

- 📶 Shelly 1
- Shelly 4pro
- 📶 Shelly Bulb
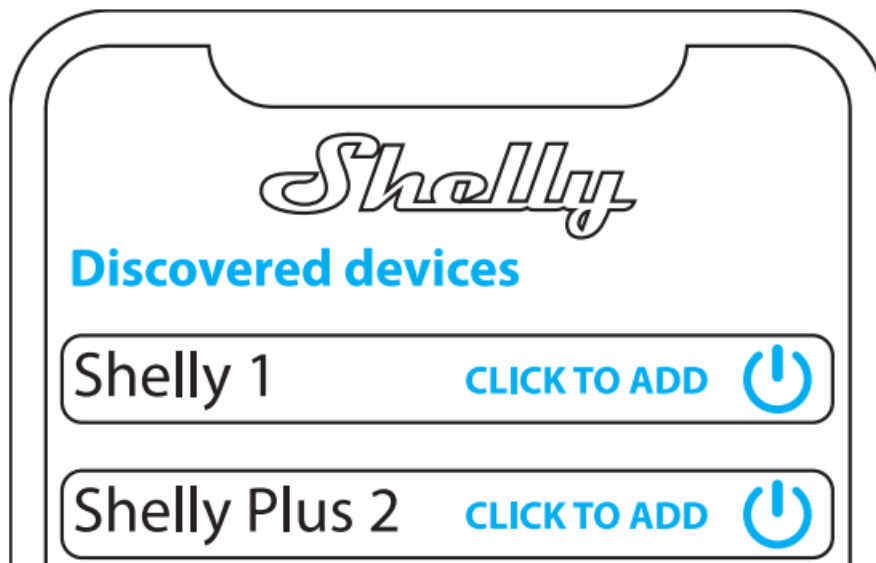- 📶 Shelly Bulb

Include all devices

Step3
Approximately 30 sec. after discovering any new devices on the local Wi-Fi network, a list will be displayed in the "Discov ered Devices" room by default.

Step4
Select "Discovered devices" and choose the device you want to include in your account.

Step 5
Enter a name for the device (in the Device Name field). Choose a "Room", from which the device will be positioned and controlled. You can choose an icon or add a picture to make it easier to recognize. Press "Save device".

Step 6
To control Shelly devices only through the local network, press "No"

Device Settings

After your Shelly device is added to the application, you can control it, change its settings, and automate the way it works. To switch the device on and off, use the ON/OFF button. For device management, simply click on the device's name. From there you may control the device, as well as edit its appear ance and settings.
Edit device – allows you to change the device's name, room, and picture.
General Device settings allows you to change settings.
Timer – allows you to manage the power supply to the device automatically. You may use:

- **Auto OFF:** After turning on, the relay output will automati cally shut down after a predefined time (in seconds).
- **Auto ON:** After turning off, the relay output will be automat ically turned on after a predefined time (in seconds).

  Schedules – this function requires working connection to the Internet. Shelly may turn on/off automatically at a predefined time and day throughout the week. You may add up to 20 weekly schedules.

  Sunrise/Sunset – this function requires a working connection to the Internet. Shelly receives actual information through the Internet about the time of sunrise and sunset in your area. Shelly may turn on/off automatically at sunrise/sunset, or at a specified time before or after sunrise/sunset. Power on default mode – this setting determines the initial output state of the device after power on:

- **ON**: When the device is powered on, the output will be pow ered on by defau lt.
- **OFF**: Even if the device is powered on, the output will be powered off by default.

Restore last mode – when power is restored, the device will return to the last state it was in before the last power off/shutdown.

Firmware update – shows your current firmware version. If a newer version is available, you can update your Shelly device by clicking Update.

Factory reset – remove Shelly from your account and return it to its factory settings.

Device information – here you can see the unique ID of your device and the IP it got from the Wi-Fi network.

THE EMBEDDED WEB INTERFACE

Shelly can be set and controlled through a browser.
Abbreviations used
Shelly ID– the unique name of the device. It consists of 12 hexadecimal characters, the base MAC address of the device.
It may include numbers and letters, for example, **f008d1 d8bd68.**
SSID – The name of the Wi-Fi network, created by the device, for example, ShellyPlus1-f008d1 d8bd68.
Access Point (AP) – the mode in which the device creates its own Wi-Fi connection point with the respective name {SSID).
Wi-Fi- the mode in which the device is connected to another Wi-Fi network.
Initial inclusion
Step 1
Install Shelly following the connection diagrams described above and place it into the junction box. After turning the power on, Shelly Plus 1 will create its own Wi-Fi network (AP).

⚠️ **WARNING!** If you don't see the Wi-Fi -> AP, please follow Step 7 from the Device Inclusion section of this guide.
Step2
Shelly Plus 1 has created its own Wi-Fi network {AP), with name {SSID) such as **ShellyPlus1-f008d1d8bd68**. Connect to it with your phone, tablet, or PC.
Step 3
Type **192.168.33.1** into the address field of your browser to load the web interface of Shelly.
General – Home Page
This is the home page of the embedded web interface. If it has been set up correctly, you will see information about the state of the switch (ON/OFF), as well as functionality menus. Channel settings – general settings about the channel. Here you can configure
I/O settings, channel's state, channel's name, consumption type.
Timers – same as in the "Shelly Device Settings" section, Timers.
Schedules – same as in the "Shelly Device Settings" section, Schedules.
Webhooks – use events to trigger http endpoints. You can add up to 20 webhooks.
Device – get information about your device's firmware version and location. Perform reboot and factory reset.
Networks – configure Wi-Fi, AP, Cloud, Bluetooth, MQTT set tings.

MANAGING IN RELAY MODE

Relay screen
Here you can control, monitor, and change the settings for turning the power on and off. You can also see the current status of the connected appliance to Shelly > Buttons > Set tings> ON and OFF. To control Shelly, press relay:

- To turn on the load connected to the output press **Turn ON**

- To turn off the load connected to the output press **Turn OFF**

  Press the icon to go to the previous menu.

  Shelly management settings

  The same is the Device Inclusion section of the guide.

Documents / Resources

Shelly Shally Plus 1 App [pdf] Instructions
Shally Plus 1 App, Shally Plus 1, App