



Product overview

Control your home from anywhere!



Shelly[®] 1 open source

The smallest, smartest & the most powerful Wi-Fi switch for your automation solution

Mobile app control

Turn devices on/off directly from your smartphone or tablet.

Weekly scheduling

Create custom daily schedules for your devices.

Wide range of AC and DC power supplies

Shelly 1 OS supports wide range of power supplies: 110-230V AC, 12V DC, 24-48V DC

Wi-Fi connected

Just connect Shelly to your Wi-Fi network and begin the ultimate experience of controlling your home with your phone

Following the sunlight

Shelly Plug can automatically turn on/off based on the sunrise and sunset hours.

Complies with the following EU standards

R&TTE 1999/5/WE, LVD 2006/95/WE, EMC 2004/108/WE, RoHS2 2011/65/UE

Voice assistant compatible

Control your appliance with your voice. Shelly 1 OS is Google Home and Amazon Echo Compatible.

Up To 3500W

With Shelly Plug you can control wide range of devices and appliances.



Shelly[®] 1PM

Control and measure up to 16A/3500W

The Wi-Fi Relay Switch Shelly 1PM is intended to be mounted into a standard in-wall console, behind power sockets and light switches in order to control the electric power through it.

Power metering

Shelly 1PM has an integrated precise power meter. You can measure the overall consumption of all the electric devices you are controlling.

Weekly scheduling

Create custom daily schedules for your devices.

Free Cloud

All you need to manage your Shelly 1PM is a smartphone and the Shelly Cloud free mobile application.

Mobile app control

Turn appliances on/off directly from your smartphone or tablet.

Home assistant compatible

Control your appliance with your voice. Shelly 1PM is Google home and Amazon Echo compatible.

Countdown timer

No more forgotten turned on appliances. The integrated countdown timer can automatically switch off your oven after an hour.

Wi-Fi connected

Simply connect Shelly to your Wi-Fi network and begin the ultimate experience by controlling your home with your phone.

Up To 3500W

With Shelly 1PM you can control a wide range of devices and appliances.





Shelly[®] 2.5

Completely re-engineered, 100% Protected

Shelly 2.5 Wi-Fi dual relay switch with dual power metering is 20% more powerful, 30% smaller and with 50% range increased than his predecessor.

Power supply

110-230V \pm 10, 50/60Hz AC and 24-60V DC Shelly 2.5 is compatible with all major international voltage standards.

Wireless 802.11 b/g/n

Shelly 2.5 can connect directly to any Wi-Fi network, no HUB required or can operate as an Access Point.

Maximum load per output

10A / 230V 50/60Hz. You can control a wide range of home appliances and office equipment.

Weekly schedules

Choose a time and create custom daily schedules for your devices.

Overheating protection

Internal temperature sensor for overheating protection.

Double relay switch & roller shutter functionality

Shelly 2.5 is multifunctional. You can easily switch between these 2 modes and control 2 independent electric circuits or a 3-wire motor.

Embedded web server

You can control any electrical equipment up to 10A per channel. Thus you can control a wide range of home appliances and office equipment.

Shelly mobile app control

Turn devices on/off directly from your smartphone or tablet. You can control lighting, heating and any other connected electrical appliance in your house.

Sunrise/sunset schedules

Shelly 2.5 can automatically turn on/off based on the sunrise and sunset hours.



Shelly® 3EM

Professional 3-phase energy meter

Shelly 3EM can calculate 2-way consumption: produced and used energy for each of the three phases. Shelly 3EM can be configured to measure three separate points of a monophasic electrical system and measure each of them separately.

Connect in a minute

Shelly 3EM has integrated relay output which can be used for contactor control. Real-time and historical information about the efficiency of the solar or wind energy system and how much energy has been produced. Control your monthly expenses by saving on money and energy!

The perfect solution for manufacturers

Shelly 3EM can do all the work for you. The 3-phase energy meter can calculate energy cost for production, notify you if a machine is powered on during non-working hours, measure the real working time of each machine and allows remote On/Off control for power optimization.

Full protection

Shelly 3EM will automatically shutdown and notify you when the defined consumption limit is exceeded.

365 day built-in energy history

We developed Shelly 3EM to allow you to monitor the status and history, as well as the current and past electrical power consumption for the day, week, month, or year. Shelly 3EM exports all data in CSV format in 5-minute intervals. The stored in device data can help for analysis and detailed statistics, and all data gets stored in the cloud at incrementing intervals.

One application - countless possibilities

With the best cloud service in the world, easy user interface, scenes, bulk control, and much more, the Shelly Cloud application gathers all your Shelly devices in one place. The Shelly Cloud application allows you to control all your Shelly devices.



Shelly[®] RGBW2

Wi-Fi RGBW LED controller

Make your LED strips smart without additional investment. Shelly RGBW2 connects like any LED controller. The main benefit is that you will be able to control your light directly from your mobile phone.

Sunrise/sunset schedules

Shelly RGBW2 will automatically follow the sunrise and sunset and can control your lighting accordingly.

Wireless

No hub required – connect shelly rgbw2 directly to your wi-fi at home.

Color effects

The 6 unique colorful effects will set the mood for your party or help you relax at home.

Weekly schedules

Choose a time and set your hidden lighting to turn on/off or change color.

Highly compatible

Compatible with android, ios, amazon alexa and google assistant.

Control remotely

Control the led lighting at home, no matter where you are. Now you won't be leaving the lights on and your home won't welcome you in darkness.



Shelly[®] dimmer2

Wi-Fi smart dimmer

Make your lights smart & dimmable. With Shelly Dimmer, you can turn on/off and dim any light at your home or office. You can control the device directly from your mobile phone or from the wall switch.

Sunrise/sunset schedules

Shelly Dimmer will automatically follow the sunrise and sunset and can control your lighting accordingly.

Wireless

No hub required – connect Shelly Dimmer directly to your wi-fi at home.

Works with every light

Connect Shelly Dimmer to every light, and adapt it to your needs by the switch or from you phone, all with a single touch.

Weekly schedules

Choose a time to turn on your lighting on at a predefined value.

Highly compatible

Compatible with Android, iOS, Amazon Alexa and Google Assistant.

Control remotely

Control the lighting at home, no matter where you are. Now you won't be leaving the lights on and your home won't welcome you in darkness.



Shelly[®] H&T

Wi-Fi humidity & temperature sensor

With Shelly H&T you can optimize power consumption for heating and cooling your home. Do not spend extra money on power consumption if you are not at home.

Humidity

Monitor excessive changes in humidity. Avoid dryness and conditions for mold growth.

Temperature

Be aware of temperature fluctuations and keep your home comfortable at any time.

USB power supply

USB power supply for Shelly H&T allows you to power the device with USB cable instead of a battery.

Battery life up to 16 months

Feel more comfortable with the long-lasting battery life.

Easy control

The only thing you need to manage all your Shelly H&T devices is a mobile phone and the free Shelly Cloud application.

Free history on Cloud

With Shelly H&T you can see recorded data for humidity and temperature for up to a year.

Wi-Fi

Connect Shelly H&T directly to your Wi-Fi.





Shelly[®] flood

Flood sensor with temperature measurement

With Shelly Flood, you can monitor the temperature of your home and receive instant notification if the water is detected in your home.

Flood detection alarm

You will receive a notification if any fluid leak is detected by Shelly Flood.

Battery life up to 18 months

Feel more comfortable with the long-lasting battery life.

Temperature

Be aware of temperature fluctuations and keep your floor heating at the desired temperature.

Easy control

The only thing you need to manage all your Shelly devices is a mobile phone and the free Shelly Cloud application.

Wi-Fi connected

Connect Shelly Flood directly to your Wi-Fi network, without the need of any additional controller.

Free history on Cloud

All temperature measurements of Shelly Flood are recorded for up to one year.





Shelly[®] PLUG

The smallest intelligent Wi-Fi plug with Powermeter function.

Shelly Plug is smart Wi-Fi power outlet which automatically controls lightning, heating and any other connected electrical appliance in your house with the Shelly Cloud application.

Wi-Fi connected

Shelly Plug allows you to manage electrical appliances and to receive information about the power consumption at the same time. All you need to manage your Shelly Plug is a smartphone and the Shelly Cloud free mobile application.

Follow the sun

Shelly knows the sunrise and sunset time at your house location. It can turn on and off automatically, based on your preferences.

24/7 days schedule

Control your home appliances anytime from anywhere. You can set an On and Off timer for each day of the week. Shelly will prepare your home for you.

Countdown timer

No more forgotten turned on appliances. The integrated countdown timer can automatically switch off your oven after an hour.



Shelly[®] PLUG S

The smallest intelligent Wi-Fi plug with Powermeter function.

Shelly Plug S gives you precise consumption information for each electrical appliance plugged through it.

Wi-Fi connected

Shelly Plug allows you to manage electrical appliances and to receive information about the power consumption at the same time. All you need to manage your Shelly Plug is a smartphone and the Shelly Cloud free mobile application.

Follow the sun

Shelly knows the sunrise and sunset time at your house location. It can turn on and off automatically, based on your preferences.

24/7 days schedule

Control your home appliances anytime from anywhere. You can set an On and Off timer for each day of the week. Shelly will prepare your home for you.

Countdown timer

No more forgotten turned on appliances. The integrated countdown timer can automatically switch off your oven after an hour.





Shelly™ 4^{PRO}



The best solution to make your new home smart

Shelly 4Pro is a low-cost home automation device designed especially for newly built homes. No controller needed - with the Shelly Cloud app you can control your home from any place in the world.

Control 4 circuits at a time

With Shelly 4Pro you can control 4 electricity circuits, 10 amperes (4 x 2300 W). You can also receive a real-time consumption information.

DIN mountable

Shelly 4Pro is designed to fit in the electrical switchboard next to the breakers in standard electricity box.

Screen

Shelly 4Pro has a 1.8-inch color screen that provides information about the status and consumption of each electricity chain.

Controller? Unnecessary!

Shelly 4Pro doesn't need a controller to be accessible. It can control lights, heating and AC systems, switches and power sockets in your home.

Cloud connected

With Shelly 4Pro you can control your home directly through your mobile phone, no matter where you are. With smart metering embedded for each circuit, you can check power consumption data for up to a year.

Follow the sun

Shelly knows the sunrise and sunset time at your house location. It can turn on and off automatically, based on your preferences.

24/7 days schedule

Control your home appliances anytime from anywhere. You can send On and Off timer for each day of the week. Shelly will prepare your home for you.



Shelly

Shelly DUO & Vintage bulbs collection

Smart WiFi bulbs with a spectacular design that let you experiment with light. Their precise dimming function allows you to set a very low candle-like brightness in order to create the perfect atmosphere. Just connect your Shelly Bulbs to your home Wi-Fi network and control them directly from anywhere using the free Shelly Cloud app.





⚡ 0 W

🛡️ DEAKTIVIERT

Räume

Gruppen

Szenen



Cloud service for remote access and backup

Shelly Cloud is our own cloud service and data storage – easy way for managing all Shelly devices. Shelly Cloud could be individually personalized to the customer’s need. Shelly Cloud – the companion mobile app for all different Shelly home automation devices: WiFi relay switches, plugs, bulbs, sensors, IR blasters, cameras and more. Shelly Cloud allows remote control and monitoring of your Shelly devices. User friendly interface, scenes, bulk control and much more.





Shelly[®] button1

Control everything with just a click.

Why Shelly Button 1?

We developed Shelly Button to help you easily activate or deactivate any device or scene manually with just a click. Additionally, Shelly Button is so small and convenient, you can carry it with you absolutely everywhere.

Extremely small & mobile

Shelly Button is so tiny it can be put and carried around anywhere. The button is battery-powered, and you can put it in your bag, laptop case, or even in your pocket and use it whenever and wherever you need it.

4-level dimming control

Shelly Button allows for setting a different dimming level for every push sequence and tunes the lights to your mood and needs. Set 25% dimming for one-click, 50% dimming for a double click, and 100% for a triple-click, with a long push, you can switch the lights On/Off.



WIRELESS

No HUB required - Connect Shelly button1 directly to your Wi-Fi at home.



BUILD-IN BATTERY

Powered by rechargeable batteries, allowing allowing more than 3000 actions per charge.



USB POWERED OPTION

Connected via USB for constant power supply and Wi-Fi connection.



FAST RESPONSE

Response time of less than 2 sec. on battery and 10 ms. on USB power.



HIGHLY COMPATIBLE

Cloud connected but can also be connected via MQTT, CoAP, REST API.



COLOR HITS

A different color response indication for all statuses.



Shelly® GAS

Your home guardian against invisible threat

Why Shelly GAS?

The smart natural gas detector

Many home appliances are dependent on natural gas, but not many homes have sensory detection for gas leaks, which can be very dangerous. At the right levels, the inherent hazards of natural gas can cause death. Shelly GAS is an LPG and Natural Gas detector that can help you provide additional protection for your home and family. Its long life span, little sensitivity drift, and Wi-Fi technology allow you to always know if gas is threatening your home.

Gas sensor

A smart gas sensor that can detect LPG and Natural Gas and monitor your household's safety.

Smart alerts

Loud sound and light alarm with app notification. When gas concentration drops to a safe level, the device returns to detection mode.

Wireless

Connect Shelly GAS directly to your Wi-Fi network, without the need of any additional controller.

Flame resistant

With a flame resistant shell, Shelly GAS will be always there for you.

Monitoring from everywhere

Control Shelly GAS directly from your smartphone or tablet no matter where you are.

Highly compatible

Compatible with Android, iOS, Amazon Alexa, Google Assistant, and home automation servers using MQTT, CoAP, and REST API.





Shelly[®] i3

The smallest Wi-Fi action and scenes activation device in the world

Why Shelly i3?

Shelly i3 has no relays but is small enough to be installed virtually anywhere and shows the status of 3 inputs. The device is in one of the switches and can command other connected Shelly relays, sensors, or HTTP, MQTT or CoAP controlled devices. Opportunities are endless through discrete commands on the home network or scenes in the cloud.



WIRELESS

No HUB required - Connect Shelly i3 directly to your Wi-Fi at home.



POWER SUPPLY

110-240V AC and 24-60V DC. Shelly is compatible with all major international voltage standards.



3 AC INPUTS

Shelly i3 has three inputs for every situation. When connected, you can create scenes in the Shelly Cloud app and command them all.



MULTI-CLICK SUPPORT

Up to 24 possible actions. Control the light, shut the blinds and open the door. Run any Shelly device and scenes you desire.



CONTROL REMOTELY

Control the lighting at home, no matter where you are. No more lights left on and coming home in darkness.



HIGHLY COMPATIBLE

Compatible with Android, iOS, Amazon Alexa, Google Assistant, and home automation servers using MQTT, CoAP, and REST API.



Shelly



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