Shelly® PLUG

SHELLY PLUG SAVES YOU ENERGY AND MONEY

WITH SHELLY PLUG YOU CAN CONTROL ANY DEVICE AT YOUR HOME FROM ANYWHERE

WITH SHELLY PLUG YOU MAY OPTIMIZE YOUR TIME

Wi-Fi Connected
Shelly™ Plug can connect to any Wi-Fi network or can operate as an Access Point.

Power Consumption
Shelly™ Plug has an integrated precise power meter. You can measure the overall consumption of all the electric devices you are controlling.

Free Cloud
All you need to manage your Shelly Plug is a smartphone and the Shelly Cloud free mobile application

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

Weekly scheduling
Create custom daily schedules for your devices.

Mobile app control
You can turn on and off your appliances from anywhere in the world.

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

Up To 3500W
With Shelly Plug you can control wide range of devices and appliances.

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

THE MOST INTELLIGENT WI-FI POWER OUTLET ON THE MARKET

Shelly Plug automatically monitor and controls lightning, heating and any other connected electrical appliance in your house, no matter where you are. When an electric appliance, or a lamp, is plugged into the Shelly Plug, you can switch it on and off through the Shelly Cloud mobile application. You can do it anytime and from anywhere.

TECHNICAL SPECIFICATIONS

Power supply	Input 110-230V,50/60Hz AC
Max load	16A / 230V per output
Complies with EU standards:	• RE Directive 2014/53/EU • LVD 2014/35/EU • EMC 2004/108/WE • RoHS2 2011/65/UE
Working temperature:	0°C ÷ 40°C
Radio signal power	1mW
Wireless/WiFi Protocol	802.11 b/g/n (2.4 GHz)
Frequency	2400 – 2500 MHz
Operational range (depending on local construction):	• up to 50 m outdoors • up to 30 m indoors
Dimensions (HxWxL)	98 x 56 x 35 mm
Processor (CPU)	Texas Instruments CC3200
Remote Control	Trough mobile app & web interface
Compatibility	Android (4.2+) & iOS (8+), web browsers
Languages	Multiple trough mobile app & web interface
Electrical consumption	< 1 W

- Control through WiFi from a mobile phone, PC, automation system or any other device supporting HTTP and/or UDP protocol.
- Microprocessor management.
- Controlling elements: 1 relay.
- Shelly may be controlled by the integrated button.