

# Shelly<sup>®</sup> PLUG S



**SHELLY PLUG S CONTROL ANY DEVICE AT YOUR HOME FROM ANYWHERE**



**WITH SHELLY PLUG S YOU CAN CREATE YOUR OWN SCENE THAT WILL SEND YOU A NOTIFICATION DIRECTLY TO YOUR PHONE**



**WITH SHELLY PLUG YOU MAY OPTIMIZE YOUR TIME**



## **Wi-Fi Connected**

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



## **Power Consumption**

Shelly Plug will power off any appliance if the predefined power consumption level is reached.



## **Free Cloud**

All you need to manage your Shelly PLUG S 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 2500W**

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



## **Highly compatible**

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

# SMALLEST WI-FI SMART PLUG WITH POWER METERING

**Shelly Plug S** fits everywhere and is the most intelligent Wi-Fi plug ever.

It automatically controls lightning, heating and any other connected electrical appliance in your house.

## TECHNICAL SPECIFICATIONS

<b>Power supply</b>	Input 110-230V,50/60Hz AC
<b>Max load</b>	12A / 230V, 50/60Hz
<b>Complies with EU standards:</b>	RE Directive 2014/53/EU • LVD 2014/35/EU • EMC 2004/108/WE • RoHS2 2011/65/UE
<b>Working temperature:</b>	-20°C ÷ 40°C
<b>Radio signal power</b>	1mW
<b>Wireless/WiFi Protocol</b>	802.11 b/g/n (2.4 GHz)
<b>Frequency</b>	2400 – 2500 MHz
<b>Operational range (depending on local construction):</b>	• up to 50 m outdoors • up to 30 m indoors
<b>Dimensions (HxWxL)</b>	70 x 44 x 44 mm
<b>Processor (CPU)</b>	Texas Instruments CC3200
<b>Remote Control</b>	Through mobile app & web interface
<b>Compatibility</b>	Android (4.2+) & iOS (8+), web browsers
<b>Languages</b>	Multiple through mobile app & web interface
<b>SAR</b>	1.15 W/Kg

- 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.



## Easy installation

1. Plug Shelly in to your existing power socket.
2. Take your smartphone and add the Plug to Shelly Cloud application.
3. Connect your home appliances and enjoy.