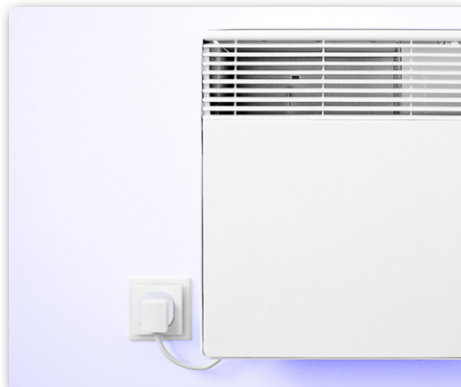


Shelly ^{PLUS} Plug IT



MAKE YOUR OLD SPACE HEATER FOLLOW THE WEATHER

Use Shelly Plus Plug IT's scripting functionalities to automate your old space heater to follow the current weather forecast, so no energy will go to waste.



NO MORE FORGOTTEN APPLIANCES

Save energy or prevent any possible damage by controlling all plugged-in appliances easily through your phone with Shelly Plus Plug IT.



Wi-Fi Operated

Connect Shelly Plus Plug IT to your Wi-Fi network. No HUB required!



Bluetooth connectivity

Easily add Shelly Plus Plug IT to your Shelly app account.



Wide variety of appliances supported

Use it to control a wide range of devices and appliances (up to 10A)



Power Monitoring

Shelly Plus Plug IT provides precise monitoring of the power consumption.



Custom schedules

Set custom schedules based on your daily agenda or automatically follow the sunrise/sunset and control your appliances accordingly.



Smart scenes

Set custom scenes by combining Shelly Plus Plug IT with your other Shelly devices.



Countdown timer

An integrated countdown timer for pre-set actions - switch on/off.



URL actions

Let Shelly Plus Plug IT directly control or get controlled by other smart devices.



No hub required

Control directly and without a hub through your smartphone with Shelly Cloud App.



Highly compatible

Use with your preferred home automation platforms and voice assistants

WI-FI OPERATED PLUG (ITALIAN STANDARD)

Shelly Plus Plug IT is a Wi-Fi smart plug with power metering, that automatically monitors and controls lighting, heating, or any other connected electrical appliance at home with a power rating of up to 2300 W.

TECHNICAL SPECIFICATIONS

Power supply	Input 230 VAC, 50/60 Hz
Max load	10 A / 230 V
Complies with EU standards	• RE Directive 2014/53/EU • LVD 2014/35/EU • EMC 2014/30/EU • RoHS2 2011/65/EU
Working temperature	-20°C ÷ 40°C
Max RF output power	20 dBm
Wireless/Wi-Fi Protocol	802.11 b/g/n (2.4 GHz)
Frequency	2412 - 2472 MHz
Operational range (depending on local conditions)	• up to 50 m outdoors • up to 30 m indoors
Dimensions (HxWxL)	70x70x70 mm
Processor (CPU)	ESP32
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

