











Smart Wi-Fi Outdoor/ Indoor Plug (2 EU type AC Outlets) Add Intelligence to Power Sockets

SP-1122WTO

FEATURES

- Smart Wi-Fi outdoor/indoor plug (2 EU type AC outputs)
- Add and control multiple devices at once with one App
- Remotely control home appliances from anywhere
- Separately control timing, countdown and all outputs with the EdiSmart Pro App
- Easily share devices among family members
- Voice control via Amazon Alexa/ Google Assistant/ Apple Siri
- Easily and quickly connect EdiSmart Pro App to devices
- iOS supports Widget and Apple Watch
- · Made for outdoors with weather proofing

OVERVIEW

The Edimax Outdoor Smart Plug connects people to their homes, and the things they use every day. Designed to make homes more dynamic, functional and work better for modern lifestyles, Smart Plug products give users intelligent control over all of their home electronics.

The Smart Plug fits into any EU socket and enables you to switch or schedule a connected electronic device on/off from your smartphone. Just plug an appliance into the Smart Plug and see how this smart device can work for you and your home. Now weather proof for outdoor use.

Intelligent Home

A Smart Plug is just the beginning. Add more Smart Plug products and bring your home to life in imaginative, inventive ways – it's up to you. Our Smart Plug EdiSmart Pro home management App can monitor, control and schedule all of the electronic devices connected to Smart Plugs around your home

Control, Check

Wi-Fi connectivity allows you to remotely control the garden lights, heater, greenhouse air circulator, vent opener, or any devices plugged into Outdoor Smart Plugs from your smartphone/tablet. Check the power on/off status while you're out and switch them on/off anywhere, anytime. Never worry about forgetting to turn something off when you go out again. Smart Power Plug is super-fast and stays connected 24/7.



Schedule, Save

Program intelligent schedules to make your home/garden/greenhouse smarter and more energy efficient. Smart Power Plug was developed to suit your needs. Schedule your greenhouse air circulator and vent opener to turn on while you're out or on vacation. Schedule your garden lights, holiday lights and decorations - Smart Indoor/Outdoor Power Plug can schedule anything just the way you like it!

Easy Setup

Setup couldn't be any easier and is all done on your smartphone or tablet.

SOFTWARE FEATURES

- Switch on & off via iOS & Android devices.
- Build an intelligent, connected home with Smart Plug products.
- Manual or scheduled controls.
- Quick setup using a smart phone/tablet.



SPECIFICATIONS

HARDWARE	
Power Output	 2 x Smart AC outlet Receptacle Style: EU type(RG-02) 100-240VAC, 50Hz/60Hz Total Max. 2300W, Max.10A
Button	Power button
LED Indicator	Red light: paring or Wi-Fi connection statusGreen light: AC output on/off
Antenna	Internal antenna
Power Input	100-240VAC, Max.10A ,50Hz/60Hz,JT003 plug
Power Consumption	• <0.3W(Standby Mode)
Dimensions	• 153(W) x 80 (D) x 57 (H) mm
Weight	• 450g
Cable Length	• 30cm
WIRELESS	
Standards	• IEEE 802.11 b/g/n
Frequency Band	2412 - 2472MHz (Subject to local regulations)
Max. RF output power	• Wi-Fi(2.4G): 9.93dBm2
Type of Modulation	Wi-Fi: DQPSK, DBPSK, DSSS, CCK and OFDM
Antenna Gain	• Wi-Fi(2.4G): 1dBi

UNCTIONS	
Management	 EdiSmart Pro App with for iOS 9 or Android 4.1 or above smart mobile devices
App Function	 Remote control to switch on/off the connected home appliances Schedule your connected home appliances on/off in advance Sharing the home appliances control to your family
Other Function	 Auto recovery when encountered a power outage without reset Safety design with surge protection and over voltage to protect the conneced devices demanaged or over temperature
OTHERS	
Certification	• CE, RoHS
	 CE, RoHS Operating Temperature: -10°C~55°C Storage Temperature: -20°C~60°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 10%~95% non-condensing
Certification Environmental	 Operating Temperature: -10°C~55°C Storage Temperature: -20°C~60°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 10%~95% non-
Certification Environmental Condition	 Operating Temperature: -10°C~55°C Storage Temperature: -20°C~60°C Operating Humidity: 10%~90% noncondensing Storage Humidity: 10%~95% noncondensing

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Edimax Technology Co., Ltd No. 278, Xinhu 1st Rd., Neihu Dist.,

Email: sales@edimax.com.tw

Taipei City, Taiwan