

## **Download the App**

 Download our app from the a. App Store (iPhone, iPad, or iPod touch); b. Google Play (Android) or c. download the app in - <u>apk.yoswit.com</u>

For detailed and updated app functions, please refer to the user guide in the app.





Revision

Compliance

V1

CE, FCC, RoHS

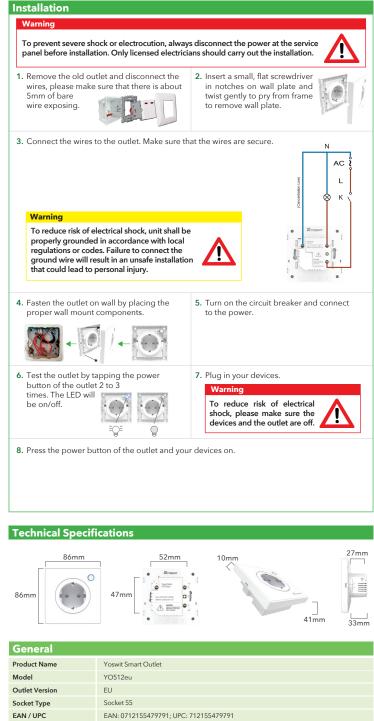
2. Once the app is installed, launch the app and follow the on-screen instructions.

## Introduction

The Yoswit Smart Outlet is a compact and easy-to-use device that allows you to control your electronic devices through your smart devices without any installation of extra smart switches.



1.	Power Button	Press the button to turn the connected device on or off.
2.	LED Indicator	LED indicator lights up if the device is on.
3.	Outlet Contact	Insert the plug of your devices here.
4.	Frame Notches	To remove wall plate, insert a small, flat screwdriver in notches on wall plate and twist gently to pry from frame.
5.	Wall Plate	Decoration frame for the switch.
6.	Earth Clips	Components to prevent electrical shocks in case of short circuit.
7.	Wall Mount	Mount the switch to the back box.
8.	Restart Button	Reserved function for factory inspection only.
9.	Reset Button	- Press and hold the button for 5s to reset the password - Press and hold the button for 20s to reset to factory default setup
10.	Wiring Terminals	Connect the input and output wires. For details, please refer to the wiring diagram in Installation section.



 Manufacturer
 Designed by Yoswit in Hong Kong. Assembled in China.

 Electrical

 Input Voltage
 AC100-240V

 Frequency
 50/60Hz Auto Detected at Power-Up

 Standby Power
 <0.1 watt</td>

 Operating Temperature
 -10°C to 40°C

 Resistive Load Current
 16A

 Inductive Load Current
 5A

## Mechanical Bluetooth Surface Materials V0 flame-resistant PC +ABS Product Compatibility Bluetooth Smart Ready products -20°C to 60°C Storage Conditions 2.4GHz Frequency **Operating Environment** Radio Transmission Po 0~5 dBm Indoors Open area: >50m; indoor: 10-20m Ingress Protection (IP) 20 **Bluetooth Range** Bluetooth Version Bluetooth 4.2