

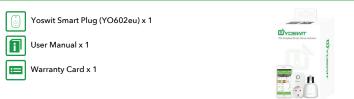
Yoswit Smart Plug (YO602eu) - User Manual



Model: YO602eu Version: 3.0

Date: 28/11/2018

What's in the Box



If any of the above items is missing, please contact your reseller

Preface

Lincogn reserves the right to revise this publication and to make changes in the content hereof without obligation to notify any person or organization of such revisions or changes.

Caution

Please read all of the safety and operating instructions before using your device:

- 1. Plug your smart plug directly into your wall outlet. Do not plug the device into an extension cord or other power extender.
- 2. Confirm that your smart plug is plugged properly and fully into your wall outlet.
- 3. Ensure there is at least 5 cm of distance when you are placing furniture in front of Yoswit smart plug.
- 4. Do not open the device or attempt to repair or service it.
- 5. Use the device in a dry location, and avoid placing it in a humid environment.
- 6. Do not submerge the device in liquid or attempt to clean it with liquids or solvents. To clean the device, disconnect from the power outlet and use a dry towel.
- 7. This device should only be used indoors.

Working with Smart Devices

This product can work alone without relying on routers and phones. In using a smartphone with our app installed, you can control devices in an instant remotely. It also changes your power schedules, ensuring that you can have a complete control of devices with smart automation wherever you are. For detailed and updated app functions, please refer to the user guide in the app.

Download the App

1. 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>



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

Introduction

The Yoswit Smart Plug 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 or devices.



1.	Power Button/ Reset Button	 Press the button to turn the connected device on or off Press and hold the button for 5s to reset the password Press and hold the button for 20s to reset the device to factory default setup 	
2.	LED Indicator	LED indicator lights up if the device is on.	
3.	Plug Connector	Insert the plug of electric devices here to connect the smart plug.	
4.	Plug Pin	Insert the plug pin to the in-wall outlet hole.	
5.	Earth Clips	Components to prevent electrical shocks in case of short circuit.	

1. Plug the smart plug into a wall A/C outlet.

2. Insert the plug of electric devices to the plug hole of the smart plug.



Turn on the power supply of the electric devices. Press the power button by tapping 2 to 3 times. Your devices will turn on/off.
 OFF 0N



Technical Specifications

Installation



General					
Yoswit Smart Plug					
YO602eu					
EU					
V1					
EAN: 0712155479913; UPC: 712155479913					
CE, FCC, RoHS					
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					
Operating Temperature	-10°C to 40°C					
Resistive Load Current	10A					
Inductive Load Current	5A					

Operating Environment Indoors products Ingress Protection (IP) 20 Frequency 2.4GHz Radio Transmission Power 0~4.4Bm	Mechanical		Bluetooth	
Ingress Protection (IP) 20 Frequency 2.4GHz Radio Transmission Power 0~4 dBm	Surface Materials		Product Compatibility	
Ingress Protection (IP) 20 Radio Transmission Power 0~4 dBm	Operating Environment	Indoors	Frequency	P
Protecting Temperature 10°C to 40°C Radio Transmission Power 0~4 dBm	Ingress Protection (IP)	20		
	Operating Temperature	10°C to 40°C	Radio Transmission Power	0~4 dBm
Range Bluetooth Range Open area: >50m; indoor: 10-20m			Bluetooth Range	
Operating Humidity 0-90% relative humidity,	Operating Humidity	0-90% relative humidity, non-condensing		Indoor: 10-20m
Range non-condensing Bluetooth Version Bluetooth 4.0	Range		Bluetooth Version	Bluetooth 4.0