Yoswit Smart Outlet with Type-C - 2 Gang - User Manual



Model : **YO525uk-C (R2W)-MEC-A** Version : **1.0** Revised : **28/08/2026**

Product Lncludes

- Product x 1
- Screw x 2
- User Menu x 1
- Warranty Card x 1



If any of the above accessories are missing, please contact the distributor

Preface

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

Safety Guidelines

Please carefully read all safety guidelines and operating instructions before using this product:

1. A leakage current circuit breaker (LCCB) must be installed.
2. Installation must be performed by a licensed electrician.
3. Strictly comply with local regulations during installation and use.
4. Do not open the product casing or attempt any repairs.
5. Use this product in dry locations only. Avoid operation in humid environments.
6. Do not immerse the product in any liquid or attempt to clean it with liquid cleaners.For cleaning, first disconnect all power cables and use a dry cloth only.
7. For indoor use only.

Working with WIFI Smart Devices

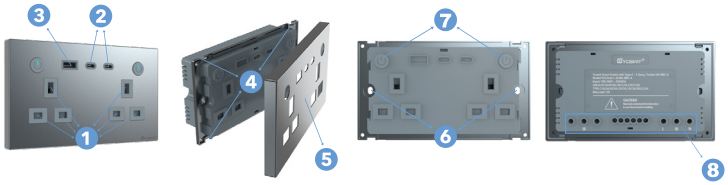
This product can work alone without relying on routers and phones.When using a smartphone with our app installed, you can control devices in an instant remotely. It also adjusts your power schedules, ensuring that you can have complete control of devices with smart automation wherever you are. For detailed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

Download the App

1. Scan the QR code to install the application.
2. Once the app is installed, launch the app and follow the on-screen instructions.

SCAN THE QR CODE TO DOWNLOAD YOSWIT APP

Introduction



1.	Outlet Contact	Insert the plug of your devices here.
2.	Type-C Ports	Insert your device cable connector here.
3.	Integrated USB Port	Insert your device cable connector here.
4.	Frame Notches	To remove the wall plate, insert a small, flat screwdriver into notches on the wall plate and twist gently to pry from the frame
5.	Wall Plate	Decoration frame for the switch.
6.	Wall Mount	Mount the switch to the backbox.
7.	Power Button	Press the button to turn the connected device on or off.
8.	Wiring Terminals	Connect the input and output wires. For details, please refer to the wiring diagram in Installation section.

Installation Guide

Warning

To prevent electric shock, power must be disconnected before installation. Installation must be performed by a licensed electrician.

1. Ensure approximately 5mm of exposed conductor for termination.



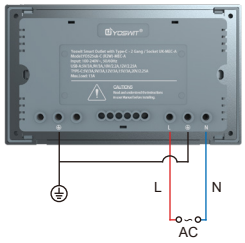
2. Insert a flat-head screwdriver into the frame notch and gently pry open the panel.



3. Connect the wires to the switch case. Make sure that the wires are secure.

Warning

To reduce risk of electrical shock, unit shall beproperly grounded in accordance with localregulations or codes. Failure to connect theground wire will result in an unsafe installationthat could lead to personal injury.



4. Fasten the outlet on wall by placing the proper wall mount components.



5. Turn on the circuit breaker and connect to the power.

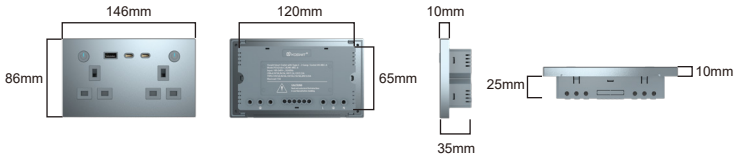
6. Plug in your devices.

Warning

To reduce risk of electricalshock, please make sure thedevices and the outlet are off.

7. Press the power button of the outlet and your devices on.

Technical Specifications



General Specifications

Product Name	Yoswit Smart Outlet with Type-C - 2 Gang/ Socket UK-MEC-A
Model	YO525uk-C (R2W)-MEC-A
Socket Type	Socket 146
EAN / UPC	EAN: 0765756497275 / UPC: 765756497275
Revision	V1.0
Compliance	CE, FCC, RoHS
Manufacturer	Made in China

Mechanical

Operating Temperature	-10°C to 40°C
Operating Humidity	0-95% RH, Non-Condensing
Operating Environment	Interior
Operation	APP / Manual
Ingress Protection (IP)	20
Plug Type	UK

Wireless

Frequency	2.4GHz
Connection	WiFi2.4G / BLE 4.2
Range	Open Area: >50m / Interior: 3-20m

Electrical

Operation Power	100-240V AC (50/60Hz)
Power Consumption	≤1W
Max. Load	13A / 1.5HP
Power Measurement Accuracy	±3%
USB Module Output (USB-A)	5V/3A, 9V/2.2A, 12V/1.67A
USB Module Output (Type-C)	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
USB Module Output Power	45W (Max)

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