



Smart Electronics

USER GUIDE

The Smart Bulb Holder

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Thank you for selecting Smart Electronics. This device provides extra functionality to your home appliances to save time & energy. Please go through the following instructions before use.

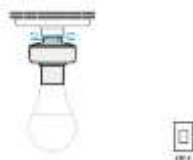
1. Introduction

Your Smart Holder connects to your bulb holder to make your home smart. You can setup the device to optimize the switching operation.

Device connects to 230V household power input & convert the voltage AC to DC. DC voltage inside the device provides the operating power to the switch.



2. Installation



To avoid electric shock, please turn off the power before installing to the holder

3. Specifications

Input	100-240V AC 50/60Hz
Output	100-240V AC 50/60Hz
Wi-Fi	IEEE 802.11 b/g/n 2.4GHz
Working temperature	-10°C~40°C
Operating systems	Android
Material	PLA
Dimension	15x5x5 cm

4. Power Supply

230 Volts household power supply is used as the main source.

Power conversion devices:

- AC-DC converter - convert 230V into 3.3V.

5. Features

Usability:



Voice
controlling



Time
Scheduling



Mobile app
controlling

Download the Blynk
application!



Restrictions:

- Use the power switch to switch off the device in emergencies.
- Do not connect to higher voltages more than 230V.

6. Common problems

Q. Why did my device stay offline?

- Maybe you have entered the wrong Wi-Fi password.
- Maybe there's too much distance between the switch your router or the environment causes interference, consider getting close to the router. If failed, please add it again.
- The 5G Wi-Fi network is not supported and only supports the 2.4GHz wireless network.
- Maybe the MAC address filtering is open. Please turn it off.

If none of the above methods solved the problem, you can open the mobile data network on your phone to create a Wi-Fi hotspot, then add the device again.



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