

BLITZWOLF

User Manual

BW-SHP14

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English

Specifications

Plug Standard:EU

Input:AC110~250V

Maximum Load:16A

Wireless Type:ZigBee 3.0

Working Temperature:0~40°C

Material:ABS+PC

Product Weight:70g

Product Size:49*49*82mm

Before using the device

- The smart socket is ZigBee version, and before adding the socket, configure the gateway.
- Make sure your smartphone is connected to a 2.4GHz Wi-Fi network.
- Have the Wi-Fi password for your network.
- If your wireless router has MAC address filtering, please enter the router settings to disable MAC filtering.

App operation

1. Install the “BlitzWolf” App.

You can search for the “BlitzWolf” App on the App Store/Google Play, or scan the QR code below and install it. Open the App and click “Register”, or if you have an account, click “Login.”



2. Connect your outlet to the App.

• Quick mode(recommend)

1.Enter the BlitzWolf App, click “+” in the upper right corner, select “All devices”, and click on “Socket(ZigBee)” to add the socket.

- 2.Power on the socket. Press and hold the socket ON/OFF button for 5 seconds (the LED status indicator blinks fast).
- 3.Tap “Confirm indicator rapidly blink”, choose the Wi-Fi network and enter the Wi-Fi password, the App will detect the socket.
- 4.Wait for the socket to configure successfully, then tap “Completed” to enter the device page.

• AP mode

- 1.Enter the BlitzWolf App, tap “AP mode” in the upper right corner of the “Add Device” page.
2. Long press the ON/OFF button for about 10 seconds (the indicator light flashes slowly).
- 3.Choose the Wi-Fi network and enter the password. Tap “Go to connect”, then connect your smartphone to the device’s Wi-Fi hotspot named “SmartLife-XXXX.”
- 4.Go back to the “BlitzWolf” App and wait for the socket to configure successfully, then tap “Completed”.

Amazon Alexa/Google Assistant

Refer to the configuration instructions for the Alexa control platform/Google Assistant control platform to link the smart socket.

Troubleshooting

The socket fails to connect to the Wi-Fi network:

Check the LED indicator status.
Make sure you entered the correct Wi-Fi password.
The socket is too far away from your Wi-Fi router, move it closer.