

English

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AT A GLANCE



- 1. Socket Panel
- 2. Flame Resistant material
- 3. ON/OFF Button
- 4. Power Plug

SPECIFICATIONS

Model Number: BW-SHP2
Rated Voltage: 110-240V
Rated Current: 16A (Max)
Maximum Total Power Output: 3840W
AC Frequency: 50-60Hz
Working Temperature: -10 ~ 60°C
WiFi frequency: 2.4GHz
Material: V0 fireproof material

INTRODUCTION

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BW-SHP2 smart socket is controlled via WiFi and also has a physical control button. It can be operated by using the "Smart Life" smartphone app or can integrate with Amazon Echo, Google Home, IFFIT and other smart home controllers.
This manual details "Smart Life" app setup, and connecting to Amazon Echo. For instructions on connecting to Google Home, please visit the support section of our website www.bilitzwolf.com. For fast setup, please read and follow these instructions carefully.

SETUP NOTES

Your smart socket, smart home controller and mobile phone must be able to connect to the same WiFi network.
The WiFi signal can influence on the connection process, make sure you are in an area where WiFi coverage is reliable.
Once connected to your WiFi network, you can control your smart plug through the app or another compatible controller.

DECODING THE INDICATOR LIGHT

Status	Meaning
Solid Blue	The socket has not yet entered the connection process
Flashing blue, twice a second	The socket is ready to connect with Easy Mode
Flashing blue, once every two seconds	The socket is ready to connect with AP Mode
Flashing blue irregularly and making a ticking sound	The socket is debugging

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Solid Red	The socket is connected and turned on
No light	The socket is connected and turned off

CONTROL YOUR SOCKET WITH APP

Reset The Socket

Connect the socket to a power source and long press the ON/OFF button for 5 seconds to restore your smart socket to factory defaults.

Install the "Smart Life" App

- Find the "Smart Life" App on Apple App Store, Google Play, or scan the QR code below and install it.



"Smart Life" is compatible with iOS 8.0 + and Android 4.4 +.

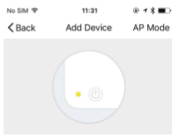
- Register or log in to Smart Life App.

Connect Your Socket with App

- A. Easy Mode (Recommend)

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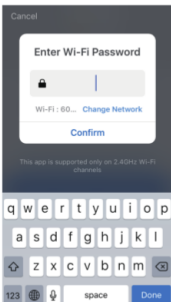
- Connect your smart socket to a power source, Open the "Smart Life" App, tap "ADD DEVICES" or the "+" at the upper right corner of the page and select "Plug".
- Long press the on/off button for 5 seconds, the indicator light will flash blue, the App will automatically go to the "Add Device" Page.3. The indicator light will flash rapidly, and the socket will be detected by the App.
- Choose the WiFi network and enter the WiFi password.
- Wait for the smart socket to connect successfully.
- Rename the socket. E.g., Heater, Kitchen Fan or Table Lamp.
- Tap "Done".



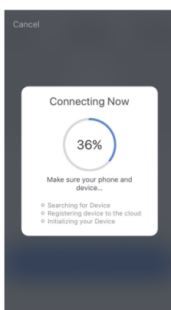
Power on the device and confirm that indicator light rapidly blinks

[How to make indicator rapidly blink](#)

Confirm indicator rapidly blink



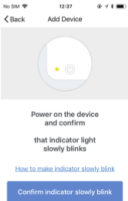
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B. AP Mode

- Please change to "AP Mode" if connecting failed in "Easy Mode". The AP Mode is at the upper right corner of the "ADD DEVICE" page.
- Long press on/off button until the indicator light flashes slowly.
- Make sure the indicator light is flashing slowly and confirm it in App.
- Choose the WiFi network and enter the WiFi password.
- Tap "Connect Now", choose WiFi hotspot named "SmartLife xxx".
- Go back to the "Smart Life" Application.
- Wait for the smart socket to connect successfully.
- Rename the socket. E.g., Heater, Kitchen Fan or Table Lamp.
- Tap "Done".

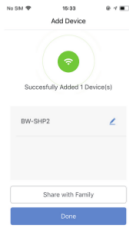
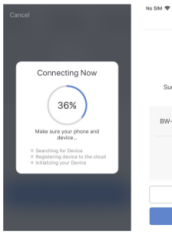
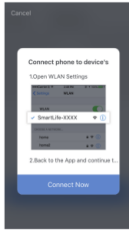
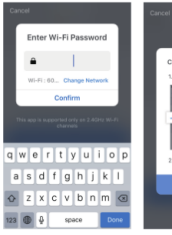
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Power on the device and confirm that indicator light slowly blinks

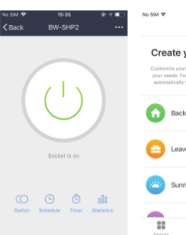
[How to make indicator slowly blink](#)

Confirm indicator slowly blink



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SMART LIFE APP FUNCTIONS



Switch

Turn on/off your device anywhere. As long as you have an internet connection you can control the device in your home.

For additional options, tap to the icon at the upper right of the page; you can modify the socket's name, share the socket with someone else. If you have several sockets, you can create a group. and turn multiple sockets on or off at the same time.

Schedule

Schedule the socket to turn on or off at specific times.

Timer

Create a countdown timer that turns the switch on or off.

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Statistics

See the socket's power consumption in real-time and over the last 3 months.

Scenes

Create advanced rules for controlling the socket based on variables such as weather, temperature or pollution level.

Profile

Manage your personal account information.

AMAZON ECHO QUICK SETUP GUIDE

What You'll Need...

- Amazon Alexa App & Account
- Smart Life App & Account
- Echo, Echo Dot, Tap or other Amazon Voice Operated Devices
- Smart Socket

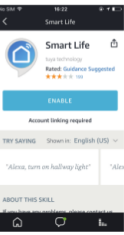
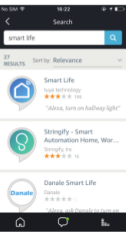
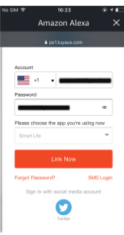
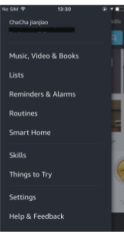
Set Your Echo

Before you being to set up your smart socket, make sure your Echo is setup and connected to the internet.

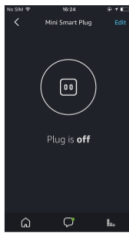
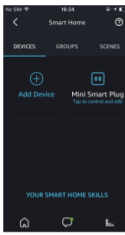
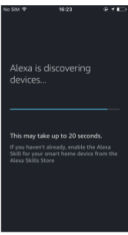
Connet Your Socket to Alexa

- Choose "Skills" in the options bar, and then search "Smart Life" in the search bar; Select "Smart Life" in the search results, and then click "Enable Skill".
- Input your Smart Life username and password.
- Enable permission to link your Alexa account to your Smart Life account.
- Tap "discover devices" in the Alexa App and add the smart socket.

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Voice Control Smart Socket by Alexa

You can control the socket by using the socket name.
E.g. Alexa, turn on Table Lamp; Alexa, turn off Table Lamp.

TROUBLESHOOTING

Problem	Possible Reason	Solution
Indicator light won't enter flash/slow flash mode	The socket failed to return to factory settings	Reset the socket by pressing and holding the power button for 5 seconds

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Connection fails at the "Add Device" step	1. WiFi signal is weak 2. The indicator light doesn't enter flash/flash slowly mode	1. Check WiFi signal 2. Long press the switch button and try again
Cannot connect Alexa to Smart life	1. WiFi signal is weak 2. VPN software issue 3. Setup Error	1. Check WiFi signal 2. Stop using VPN software 3. Follow the instructions carefully
Alexa can't discover device	Smart socket has a weak WiFi signal	Check the socket is connected to the Smart Life App

For further setup and connection support, please contact us at support@bilitzwolf.com.

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