


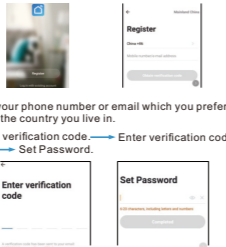

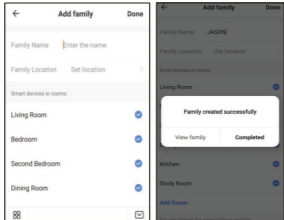
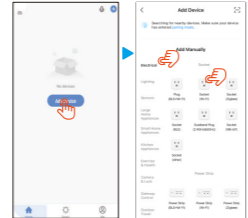
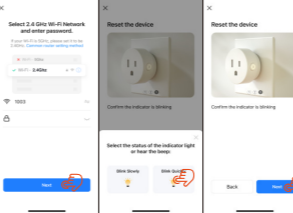
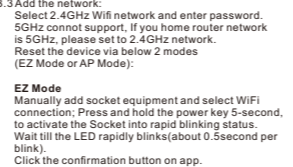
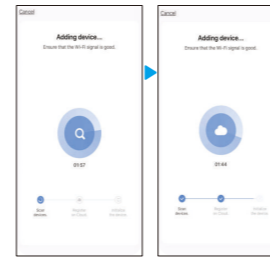
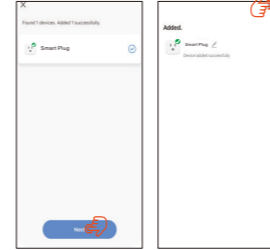
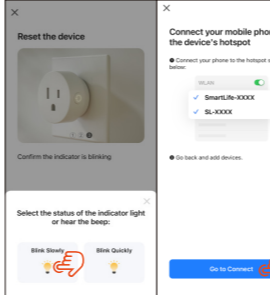
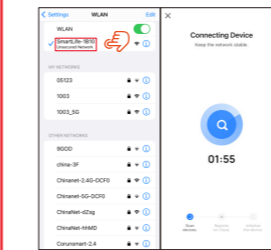
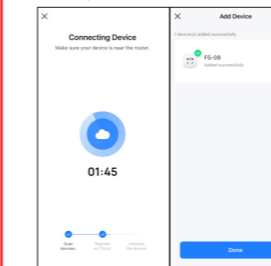
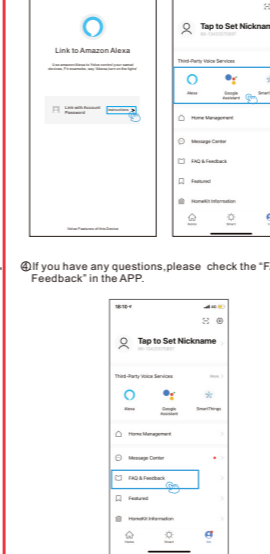



<div>Smart Plug User Manual</div> <div><div></div><div></div></div> <div><div>Alexa TUTORIAL</div><div>Google Home TUTORIAL</div></div> <div><div>Notes Before Installation</div><div>1.Wi-Fi only support 2.4GHz network (802.11 b/g/n) 2.Neutral wire is required. 3.Basic electrical wiring knowledge or experience is required , or please consult to a professional electrician 4.ON/OFF button also can be used as reset button. Long press to reset your smart plug to factory defaults only when you are sure you want to erase all your settings</div></div> <div>1</div>	<div><div>Electrical Rating: AC100-240V 50-60Hz Maxload: 10A/16A/20A Working Temp:-20~50°C Wireless Type(Supported):WiFi(2.4GHz) App Support: IOS/Android</div><div>This product supports three modes of pairing network, and users can select one of the pairing modes according to their own smart devices. The steps of mobile APP pairing mode are divided into the following three A.B.C categories: ► Warm Tips • Simplified steps to install App on your smart phone or tablet on Apple Store/Google Play • Works with Amazon Alexa, Google Home • For indoor use only</div><div>1.Download APP and Register</div><div>1.1 How to download APP? Scan the QR code below or search for "Smart Life" in the IOS APP store or Google play.</div><div></div><div>IOS&Android System</div><div>2</div></div>	<div><div>1.2 Setting Smart Life APP, How to Register and Login? Download or scan the QR Code and install Smart Life App. Once download or scan the QR code, register your account.</div><div></div><div>1.3Enter your phone number or email which you prefer and select the country you live in. Obtain verification code. Enter verification code. Set Password.</div><div></div><div>1.4 Create family. Enter the family name and select the room. Family created successfully.</div><div></div><div>3</div></div>	<div><div>2. Notes on Network Setting</div><div>2.1. The device will go into the pairing mode after long-press 5 seconds on power key. When WiFi indicator flashes fast (about 3 times/second), the device can be connected to the gateway. 2.2. The device exits the pairing mode but the WiFi indicator will remain bright if it doesn't connect to the network in 3 minutes. Please long-press (about 10 seconds) any button until WiFi indicator flashes fast (about 3 times/second) to get into the pairing mode again. 2.3. WiFi indicator flashes slowly (about once every 3 seconds) means the device not connected to the network, please long press (about 10 seconds) any button until WiFi indicator flash fast again. 2.4. The WiFi indicator will not go out after having connected to the network.</div><div>3. WiFi Device Pairing: Add Manually (Please turn on your phone's Wi-Fi network)</div><div>3.1 Add Device: Click "+" to add a device. (Please turn on your phone Wi-Fi network) 3.2 Go to add the Smart socket (Add Manually): Click "Socket" button to choose Socket (Wi-Fi)</div><div></div><div>4</div></div>	<div><div>3.3 Add the network: Select 2.4GHz WiFi network and enter password. 5GHz cannot support. If you home router network is 5GHz, please set to 2.4GHz network. Reset the device via below 2 modes (EZ Mode or AP Mode):</div><div><div>EZ Mode Manually add socket equipment and select WiFi connection. Press and hold the power key 5-second, to activate the Socket into rapid blinking status. Wait till the LED rapidly blinks (about 0.5second per blink). Click the confirmation button on app.</div><div></div></div><div>3.4 Add Device: When adding device and scanning devices, please ensure the Wi-Fi is good (or ensure the wifi is 2.4GHz network). If the device connection is over time, please click "cancel" button, ensure that the network is 2.4GHz Wi-Fi network again, switch AP mode, and then restart the connection. 3.5 Add Device with EZ mode: Register this device on Cloud and initialize the device, then connect successfully.</div><div></div><div>5</div></div>	<div><div></div><div>3.6 Add Device: Once adding the device successfully, you can click the "Smart socket" to rename the device, and click the "Done" button to adjust the Smart socket.</div><div></div><div>6</div></div>	<div><div>AP Mode If the socket can't be connected via EZ mode, try to click "AP mode" on the right corner of the top. Power on the socket. When the socket is rapidly blinking. Press and hold the button again for 5 seconds the switch to ensure that light is LED slowly flashing. Click the confirmation button.</div><div><div>3.7 Add Device with AP mode (If the device connection is over time in EZ mode): When the socket is rapidly blinking. Press and hold the button again for 5 seconds the switch to ensure that light is LED slowly flashing. Click the confirmation button.</div><div></div><div>7</div></div></div>	<div><div>3.8. Select the device self-generated network (SmartLife-xxxx), connect to the network, and return to the APP if the connection is successful.</div><div></div><div>3.9 Add Device: Once adding the device successfully, you can click the "Smart socket" to rename the device, and click the "Done" button to adjust the Smart socket.</div><div></div><div>8</div></div>	<div><div>Follow the instructions in the tutorial to connect and use.</div><div></div><div>9</div></div>	<div><div>FCC Warning</div><div>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. RF Exposure Statement To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.</div><div>10</div></div>	<div><div>FAQ</div><div>Q1: What should I do if I can't configure the smart device? a. Please check whether device is powered on. b. Make sure your mobile and switch module are under the same 2.4Ghz WiFi network. c. Whether it's in good internet conditions. d. Make sure the password entered in App is correct. e. Make sure the wiring is correct. Q2: What device can be connected to this WiFi smart device? Most of your household electrical appliances can be, such as lamps, laundry machine, coffee maker etc. Q3: What happens if the WiFi goes off? You can still control the device connected the smart device with your traditional switch and once WiFi is active again the device will connect automatically to your WiFi network.</div><div>Made in China</div><div></div></div>
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