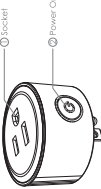
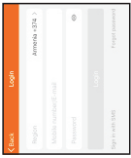
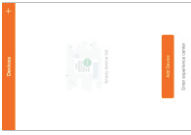
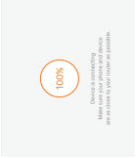
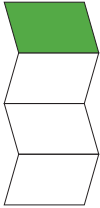
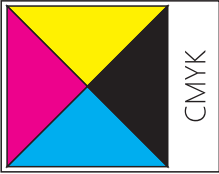


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Please Read Below Content Carefully Before Using : Product Description : The Mini Smart Socket can be remote controlled via mobile phone APP, to control ON/OFF switch, timing Control and Appointment (Time-Space). It's support the mobile phone with operating system above Android 4.1 or IOS8.0 	LED Indicator Status: Light keeps On: Socket is power on Rapidly flash: Easy Mode (recommend) Slowly flash: AP Mode(Hotspot Model). Specification: <table><tr><td>Model</td><td>YIMU-WS-1</td></tr><tr><td>Power Rating</td><td>125 WAC, 50A</td></tr><tr><td>AC Frequency</td><td>50/60Hz</td></tr><tr><td>Operating Temperature</td><td>-10℃~+40℃</td></tr><tr><td>Wired Standard</td><td>Wired 2.4GHz 802.11n</td></tr><tr><td>WIFI Support</td><td>Android 4.1 and IOS8.0 or higher</td></tr></table>	Model	YIMU-WS-1	Power Rating	125 WAC, 50A	AC Frequency	50/60Hz	Operating Temperature	-10℃~+40℃	Wired Standard	Wired 2.4GHz 802.11n	WIFI Support	Android 4.1 and IOS8.0 or higher	Download APP Please scan the QR Code to Download Application " YIMU Smart". 	Operating Instructions Make sure the Smart socket and your Cellphone are covered by the same Wifi router. Please connect your cellphone with the Wifi and Close the Wifi router as possible. Power Register After download the App, Enter the register/login interface. Choose Register, input the Phone number for getting verification code to register.			Port2-Configuration Two Configuration model for you: Easy Mode (Recommended) and "Ap Mode" (Hotspot Model). Easy Mode (Rapidly Flashing, 2 Times Per 1 Second) 1. Connect the smart socket with electricity, the LED indicator being quickly flash, ready for configuration (if the indicator is not quickly flash, please press ON/OFF button 5 seconds to reset). 2. Select "Add Device" (or Tap the icon "+" on the right corner) to choose your device, select " Plug".	
Model	YIMU-WS-1																		
Power Rating	125 WAC, 50A																		
AC Frequency	50/60Hz																		
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	3. Enter "Flash network configuration" and connect with the light WUE. Tap next. 4. Wait for moment until 100% configuring successfully. 	It's unsuccessful Please try again, or try another Configuration model "Ap Mode" (Hotspot Model). 	AP Mode (Slowly Flashing, 1 Time Per 3 Second) 1. Long Press on/off button for 5 second until LED indicator slowly flashing. 2. Select "AP Mode" and connect the device with Wifi. 3. Open phone "Settings-WIFI" to find the socket W-Fi. 4. Wait for moment until 100% configuring successfully. Caution: Please check if there is damage caused by transportation, if yes, please contact supplier for replacement.	- Please follow the specification instruction and advice to keep products in a good and safe use condition of the children. - Plug in fully to the socket with using appliances could not be bigger than the maximum power of the socket. - Do not disassemble or insert the socket, otherwise there may cause security risk. 	Would love to hear from you. Thank you for your purchase. We are doing a survey to achieve your satisfaction and open for new and improved thinking. Please help us by taking a moment to share with us how we could better meet your needs at -14-	Contact Us: Email: k4@yimuSmart.com YIMU Intelligent Techn. Co., Ltd. Website: www.yimuSmart.com Email: k4@yimuSmart.com Add: 8 floor Huasheng Commerce Building, NO.39 Huasheng Road Dongcheng District, District: Shen zhen City, Guangdong Province, China YIMU-WS-1 Mini Smart Socket -15-	
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FCC Warning

Note: 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.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.