

ECN NO.	编号	日期	变更内容	变更者

正面

KMC Smart SMARTCONTROL
Smart Wi-Fi Plug

User's Manual for 70011

IMPORTANT
PLEASE READ BEFORE USING THIS PRODUCT

System Requirements

- Mobile Device running iOS 8 or higher or Android™ 4.1x or higher
- Existing Wi-Fi Network

Technical Specifications

- Input voltage: 110-240V~60Hz
- Input frequency: 50Hz/60Hz
- Max. load current: 10A
- Max. Power: 125V: 1250W; 240V: 2400W
- WiFi Standard: IEEE 802.11 b/g/n
- WiFi Frequency: 2.4GHz

Frequently Asked Questions

Can I share with family and friends?
Yes, you can share your plugs with family and friends who will have access to control your plugs, bulbs, and other Kmc Smart devices. On the Geeni app, press the Profile button and click on the "Device Sharing" button, and you will be able to give or revoke sharing permissions. In order to share, the other user should already have downloaded the Kmc Smart app and registered a new account. If you try to share access to a user who hasn't registered yet, it will send an invitation. Once registered, try to share your access again.

Can I group multiple Kmc Smart devices together?
Yes, you can group multiple devices of the same type together, by room, location, or however else you want. The same devices can be in multiple groups. (For example, create a group for "Bedroom" and another group for "Entire House", and your Bedroom lights can be included in both groups.)

From your main device list, click on one of the devices you want to group, press the "+" button on the top right for advanced settings, and click Create Group. You'll then be able to choose which devices you'd like to group together and will be able to rename them.

How do I reset my device?

- Reset plugs, long press the power button for 3 seconds.
- Reset one time (long-press) to reach Magic mode (Fast blinking)
- Reset two times (long-press) to reach AP Hotspot Mode (Slow blinking)

背面

Quick Start

- Download Geeni app from App Store or Google Play
- Register account on your Kmc Smart app
- Use the Phone to Scan the QR Code to get Kmc Smart App
- Plug the Kmc Smart device into the wall, and make sure your mobile device is connected to your 2.4GHz Wi-Fi network. (Geeni does not support 5GHz Wi-Fi Networks)

4. Add device

Method 1: Magic Mode

- Open the Kmc Smart App and click (+) add device on the top right of the Device screen.
- Make sure the indicator light on the device is flashing quickly, indicating the device is ready to connect. If not, long press the Button for 3 seconds until the indicator light is flashing quickly, then press "Next Step"
- Enter your home Wi-Fi network password. (Kmc Smart app only supports 2.4GHz Wi-Fi Networks)
- Our Magic Mode will try to connect and add your device. If the wifi connection is weak, Kmc Smart will try to connect using Method 2: AP mode

Method 2: Hotspot AP Mode (backup)

- Make sure the indicator light is flashing slowly, indicating AP Mode.
- Enter your home Wi-Fi network and Wi-Fi password.
- Follow the instructions to choose "SmartLife_XXX", "SmartLife_XXX", or "Kmc Smart_XXX" device in your Wi-Fi list.
- The device will try to connect

不干胶 说明书 吊卡 其它类	
尺寸	297*98
材质	80g双胶纸
印刷颜色	4C
表面处理	
制作要求	无划花、破损、脏污。
备注:	双面印刷

产品基本信息	工厂型号	70011C
	客户名称	KMC电商
	客户型号	70011C
	线规/线长	无
	PCB(线路板)	有 <input checked="" type="checkbox"/> 无 <input type="checkbox"/>


杭州凯特电器有限公司
 HANGZHOU KAITE ELECTRICAL APPLIANCE CO.,LTD.

图面公差	设计	Q.A.H	日期	2017-03-16	机种	70011C	名称	说明书
	审核		日期		料号	5010700110010	图号	
	核定		日期		比例	1:1	单位	mm
					视图		版本	A0

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.

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

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.

MPE Requirements *<note: applied for device with distance > 20cm from end-user>*

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.