

US standard smart card power switch
User Manual



1 Overview

Thank you for purchasing our company's smart products, please check carefully before using to ensure your safety and keep the instructions in a safe place for necessary Check when needed.

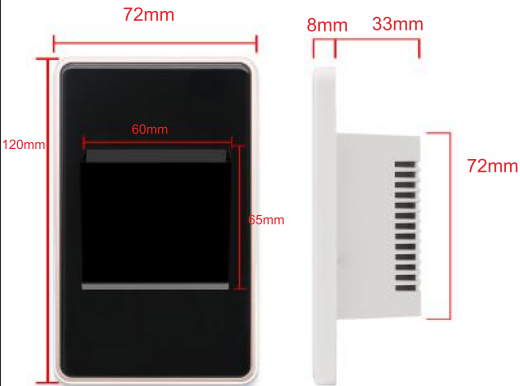
2. Product Features

- The product is simple in shape and elegant in appearance.
- The outer shell adopts 750° high resistance fuel and the inner adopts wave soldering Double quality assurance of connection process.
- Automatic connection after power failure recovery, good stability, no disconnection.

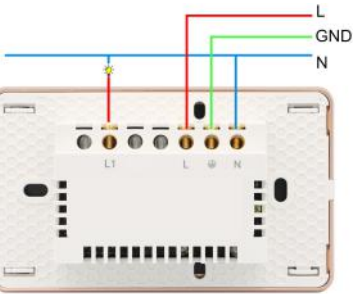
3. Product parameters

Product name	US standard Zigbee card power switch
Product number	DMS2I1
Input voltage	100-250V AC
Input frequency	50/60Hz
Maximum current	30A
Radio frequency	Zigbee 3.0 (2.4G)
Wireless standard	IEEE802.15.4
Operating temperature	-20° C~45° C
Working humidity	10%~90%RH (no condensation)

4. Product size



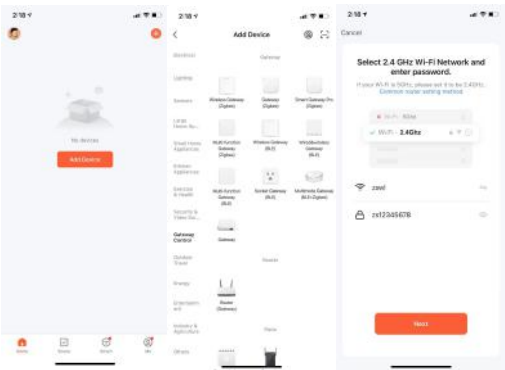
5. Installation



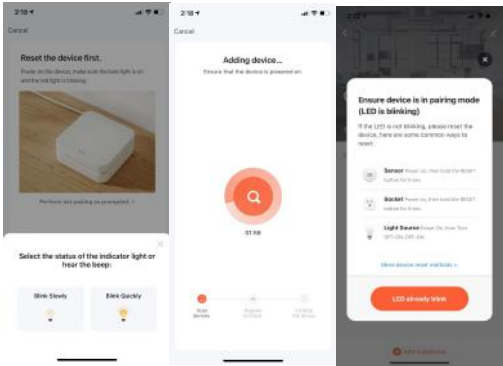
6.Distribution network preparation

- Remove the card slot
- Press the reset switch 3 times in quick succession and wait for the light to flash
- Wait for the light to go off and then flash
- Click the reset switch three times again

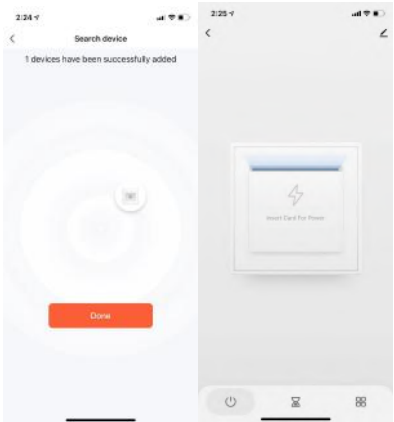
(Zigbee)



- After downloading and opening Tuya Smart APP, click Add Device
- Click on the gateway control on the left and select the zigbee gateway you have
- Enter the password



- After confirming that the gateway is connected to the power supply, the light flashes and click Next
- Wait patiently for the gateway to be added
- After the gateway is connected, click "The indicator light is flashing quickly"



- Wait patiently for the card power switch to be added
- The US standard plug-in card access switch distribution network is successful

8. Non-warranty regulations

- Unauthorized maintenance, misuse, collision, negligence, abuse, liquid ingress, accident, incorrect use of non-converter accessories; or tearing up or altering labels or anti-counterfeiting marks;
- The validity period of the three packs has expired;
- Damage caused by force majeure;
- Circumstances that do not meet the performance failures listed in the "Product Performance Failure Table";
- Due to human reasons, the converter and its accessories produce performance failures listed in the "Product Performance Failure Table".

name	Performance failure
US standard smart card power switch	1. The product cannot be turned on after power on 2. The status indicator is invalid 3. Unable to configure the network 4. Other hardware failures cause the function to be unavailable

Note: The illustrations of products, accessories, user interface, etc. in the manual are all schematic diagrams and are for reference only. Due to product updates and upgrades, the actual product shown on the product may be slightly different from the schematic diagram, please refer to the actual product

FCC Caution:

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

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.

IMPORTANT NOTE:

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.

FCC Radiation Exposure Statement:

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.

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