Wi-Fi Smart Socket

- Two years of module evaluation
- One year of product development
- Half a year of product testing and certification
- Three months of product release preparation

POWER

wifi

High-power electrical equipment support

The Wi-Fi smart socket supports 2500W electrical equipment, easily to control water heater, coffee machine, microwave and other appliances.

Stable

The main control chip is widely used low power module, supporting 802.11 b/g/n, PCB antenna. The Wi-Fi connection is more stable and less power consumption. The shell is exported to Europe/USA with fireproof material.

Real time

The Wi-Fi smart socket's state is fed back to the APP in real time.

The timing switch makes it available to open and shut down at setting time.

Secure

The IoT Cloud Platform ensures the security of the Wi-Fi socket, SSL encryption supported.
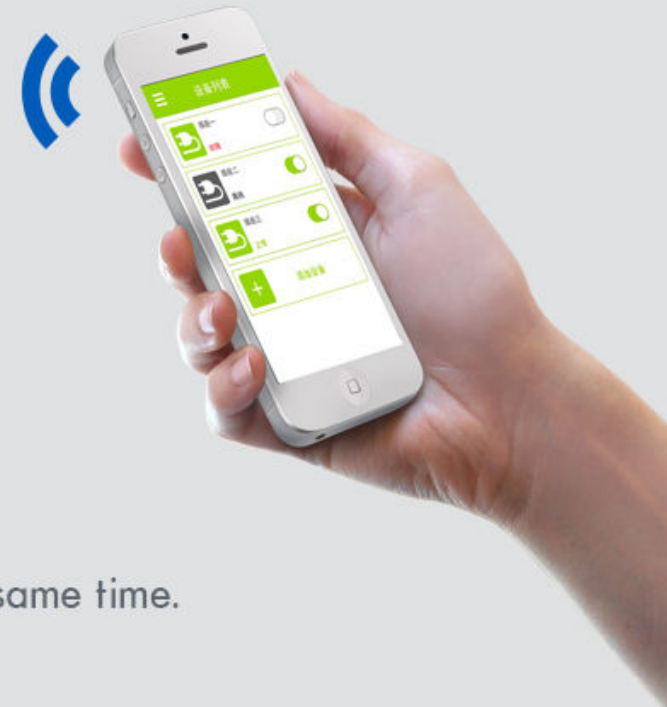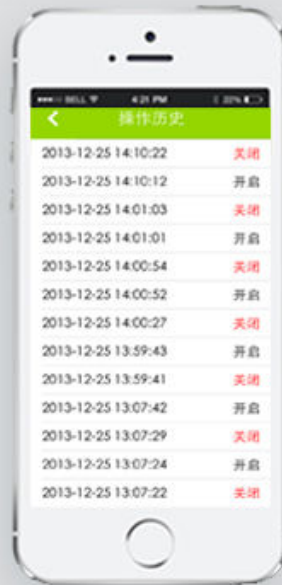
Easy

Just scan the Wi-Fi smart socket's QR Code to add it into the app,
no need to enter the serial number manually.

Multiuser

It supports multiple clients to connect and control at the same time.

No upper number limit for one user.

History

Switch controlling records will be saved on the cloud platform.

You can always know the Wi-Fi smart socket historical controlling record.

124mm

62mm

30mm

45mm

Wi-Fi smart socket

Support maximum 15A current, voltage AC 110-250V, power limit 2500W, wireless standards IEEE802.11 b/g/n. Working environment: temperature -20 – 70℃, humidity 10%-95%.

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