

User's Manual for Wireless On/Off AC outlets for FCC

VER: X

1. Product description: This product is a wireless remote outlet. It will be connected into an AC outlet and the transmitter will control the output to ON/Off the outlets.

2. How to use:
 - 2.1 The applied electrical rating AC110V~125V / 60Hz.
 - 2.2 Plug in the AC plug of the device into the outlets of receiver.
 - 2.3 Open the battery cover to install the 12V/23A battery. Note not to reverse the polarity during installation of battery.
 - 2.4 Push the "ON" key on transmitter and indicator led will be "on" on the front panel. The transmitter is under proper working status.
 - 2.5 Receiver will be also controlled by transmitter. The receiver indicator light will also be "on" to show the outlet of receiver with AC power output.
 - 2.6 Push on the "OFF" key on transmitter and the indicator light of receiver will be "OFF". It means there is no AC power output from the outlet of receiver.
 - 2.7 Caution: The max consumption current of the controlled devices can not be beyond 12A.

CAUTION:

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 grantee of this device could void the users authority to operate the equipment.