

## **Self-learning type of Wireless Remote Control Socket Instruction Manual**

**Please read the Instructions carefully before using the product.**

### **Product:**

This product consists of one transmitter and match more socket receivers.

### **Installation:**

Install one (1) x 12V (23A) battery in the compartment, make sure the installation of battery is correct.

### **Features:**

- ◆ The Outlets can be manually operated or via the handy Remote Control.
- ◆ Individual ON & OFF function for the remote control.
- ◆ Easy to use and operate. Use one transmitter to match more socket receivers or program more than one transmitter to each socket. Any one transmitter and socket receiver can match use after finish programming operation. So the socket receiver and remote control can sell separately.
- ◆ The socket receiver will still remain in the “OFF” mode after a power out, even when the power comes on again.

### **Technical data:**

Working Voltage for socket.....	120V~/60Hz
Transmission frequency.....	433.92MHz
Max.load current.....	15A
Power for transmitter.....	DC12V 23A battery

### **Detailed Self- Learning Operation:**

All remote controlled socket units have been pre-programmed and can be used immediately.

To re-program the remote control transmitter and socket receiver, please follow instructions below.

- Plug the remote controlled socket to a power point and turn the power on.
- Press and hold the Learning button on the right or above the socket receiver for about 5 seconds until the LED is flashing.
- Release the learning button and press the preferred “on” or “off” number button of the transmitter.
- Programming successful when the LED indicator stops flashing.
- The remote controlled socket is now ready to use.
- Remote set up only requires one-time programming.

### **Change the battery:**

Regularly change the battery in the remote control for best use – however if you find the receivers are not responding or the LED indicator of remote control becomes dim, then you must change the battery at the earliest available time. Always dispose of old batteries with consideration for the environment.

## **NOTES:**

- Make sure the battery and socket installation is firm, safe and correct.
- For indoor use only, it should be installed in the places of aeration and far from high-temperature source. Make sure to avoid strong sunlight, raining and moisture places
- Do not exceed the maximum load current.

## **WARNINGS:**

- 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.
- 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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

## ISED Statement

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué comme répondant aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.