


C-10683US User Manual

Size 4.5 in. (H) x 8.25 in. (L)

Tri-Folds.




**DO NOT RETURN THE PRODUCT**

There are good days and there are bad days.  
It is our BAD if the product is not working,  
or if you are not happy with it.

PLEASE GIVE US A CHANCE and  
WE WILL MAKE IT RIGHT

Contact us:  
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**Fosmon**

**Fosmon Outdoor/Indoor Outlet  
with Wireless Remote Control**

User Manual

Go to Fosmon.com for Warranty and User Manual

Thank you for purchasing this Fosmon product. For optimum performance and safety, please read this user manual carefully before operating and keep it for future reference.

Fosmon's Wireless Remote Control Outlet remotely turn ON/OFF decorative/holiday lighting, lamps and electronic devices wirelessly with a single button. You can conveniently control your security lights, patio lights, or holiday decoration without stepping outside.

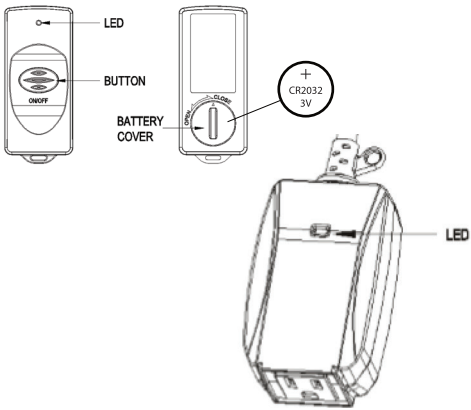
**Package Includes**

- One outlet, one remote, and one battery (CR2032) for C-10683
- Two outlets, two remotes, and two batteries (CR2032) for C-10757US
- User Manual

**Specification**

- Max range in Open Area – 30m/89.4ft
- For outdoor and indoor use
- Max load: 15A Resistive or General purpose
- 125VAC, 60HZ,15A, Resistive
- 125VAC, 60HZ,15A, General purpose
- 125VAC, 60HZ,10A / 1250W, Tungsten
- 125VAC, 60HZ,1/2HP TV-5
- Frequency: 433.92MHz
- Learned transmitter and receiver code
- ETL Listed

**Diagram**



**Installation and Safety Precautions**

1. If using outdoors, be sure to plug into a GFCI approved outlet, and hang with outlet facing down. This will prevent water from penetrating the outlet.
2. This is not waterproof. DO NOT submerge or place in an area susceptible to flooding or standing water.

**RF warning statement:**

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

**Installation and Operation**

**Pairing Operation**




1. Open battery cover of the remote and put 1 pc CR2032 in it. The positive (+) side of the battery should be face-up. Then press ON/OFF button to see if the LED indicator turns on. If it turns on, the remote is functioning.
2. Plug the receiver into a 3-prong AC outlet. The receiver's LED indicator flashes slowly, indicating that the receiver is in the pairing mode.
3. While the LED indicator on the receiver flashes slowly, press the remote's ON/OFF button once to pair with the receiver.
4. The receiver's LED should stop flashing, indicating that the pairing is successful.

Note: The receiver will exit pairing mode after either paired or 29 seconds.

**Un-pairing Operation**

1. Unplug the receiver and plug it back in again (The LED indicator on the receiver will flash slowly indicating that it is in pairing mode).
2. While the LED indicator on the receiver flashes slowly, press the remote's button once to un-pair with the receiver. (You should see the receiver's LED flash quickly for 3-4 seconds). After this, the receiver will return back to pairing mode.
3. Wait until the receiver's LED stopping flashing, or unplug the receiver.
4. The receiver should now be unpaired with the remote.

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support@fosmon.com  
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**Limited Lifetime Warranty**

This fosmon product includes a limited lifetime warranty. Please visit our Fosmon website for more details.

**Recycling the Product**

To dispose of this product properly, please follow the recycling process regulated in your area.

**FCC Information**

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.