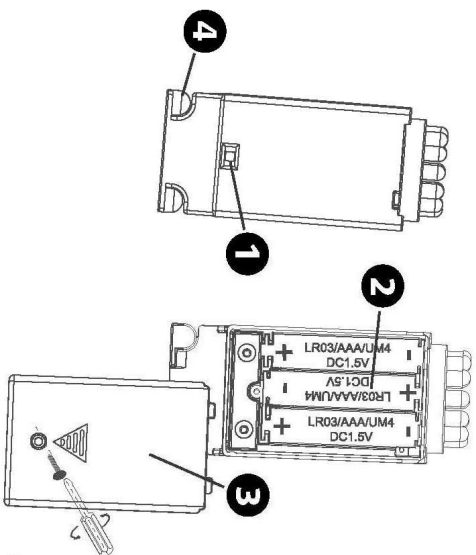
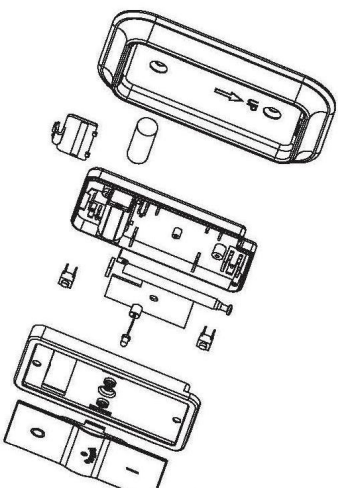


Remote Controlled Paper Lantern Light



INSTRUCTIONAL INFORMATION

1. Open the battery compartment on the back of the remote control. To do so, push the clip towards the battery compartment cover and pull it up at the same time.
2. Remove the empty batteries.
3. Insert a 12 V battery (type A23) in the battery compartment. Ensure the polarity is correct (+/-).
4. Return the battery compartment cover to its previous position and push it down until it locks into place.



remote control including 12 V battery

INSTRUCTIONAL INFORMATION

1. **On, Remote On/Off Switch** - To operate the light manually, set the switch to the "On" position. To operate the light using the remote control, set the switch to the Remote On/Off Position. If you are using many lanterns covering a large area, when using the remote RL-C Remote hand held device, make sure you are standing close to the lanterns that did not turn on and press the hand held remote device "On" switch again.
2. **Battery Power** - 3 x AAA batteries, not included. Note that when the lantern light is turned off, the light will not turn on. The light will turn on when the battery compartment is open.
3. **Battery Compartment Cover** - Remove screw and slide off. The cover will lock in place without opening the screw.
4. **Hangar** - Attach/Hang from the internal metal cross bar (Figure 1) located at the top of your paper lantern. It is the bar the paper lantern is usually hung from. For some reason the RL-C Remote hand held device may not be able to operate the light. This is because the RL-C Remote hand held device is not close enough to the lantern. To solve this problem, attach the hangar (Figure 2) around the hangar portion and then secure to any upper support component of the lantern.

Notes for Battery Usage

Always use good quality Alkaline batteries and never mix used and new batteries when replacing. Make sure batteries are inserted with the correct polarity and removed when completely exhausted. Be careful not to short circuit the supply terminals.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

Make sure batteries are inserted with the correct polarity and removed when completely exhausted. Be careful not to short circuit the supply terminals.