



**Instruction Manual**  
**LED 60ct Battery Operated Glitter Twigs with Timer**

*Your item has been carefully packaged for transit. However, due to the nature of the materials used; some debris may appear in the bottom of the packaging or while unpacking. We have designed this item so its beauty will not be diminished by the debris.*

**Included:**

- Two (2) LED 60ct. Glitter Twigs - 2C Batteries (batteries not included)

**Installation Instructions:**

1. Unpack light twigs.
2. Open the battery box cover - Insert 2C batteries (not included). Follow diagram in battery box for proper orientation. (Do not mix old and new batteries; do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries).
3. Close battery box cover.
4. Move battery box switch to set desired mode:
  - Off – Lights are off.
  - 6hr Timer – Steady On Warm White: Move switch to Timer-Steady On WW. The light strand will stay lit in steady mode for 6 hours and then switch off for 18 hours. It will come back every day at the same time as originally set and stay on for 6 hours each time. \* For example: If you want the light strand to come on every day at 5pm you need to turn the power switch to timer at 5pm. It will then come on every day at 5pm and stay lit until 11pm.
  - 6hr Timer – Steady On Color: Move switch to Timer-Steady On Color. The light strand will stay lit in steady mode for 6 hours and then switch off for 18 hours. It will come back every day at the same time as originally set and stay on for 6 hours each time. \* For example: If you want the light strand to come on every day at 5pm you need to turn the power switch to timer at 5pm. It will then come on every day at 5pm and stay lit until 11pm.
  - 6hr Timer – Alternating: Move switch to Timer-Alternating. The light strand will alternate between warm white and colored lights for 6 hours and then switch off for 18 hours. It will come back every day at the same time as originally set and stay on for 6 hours each time. \* For example: If you want the light strand to come on every day at 5pm you need to turn the power switch to timer at 5pm. It will then come on every day at 5pm and stay lit until 11pm.
5. Place in desired location.

**Care Instructions:**

- If lights start to go dim, replace batteries. Please note these are LED lights and they are not replaceable.
- If product becomes dusty or dirty, clean with dry cloth. Do not use detergent as it may damage the product.
- Remove batteries before storing.
- Store in cool dry location.

Indoor Use Only

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**Battery Information and Disposal:**

- For best results, use alkaline batteries.
- Install only new batteries of the same type in your product.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) or (Nickel Metal Hydride) batteries.
- Do not dispose batteries in fire.
- Batteries should be recycled or disposed of as per state and local guidelines.

**FCC Information:**

Model: 2C-TC, manufactured by Dong Guan Co-create Electronics Technology Co., Ltd. Changes or modifications to this unit 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.

NOTE: 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.

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