



# Goplus LTLED-D12V6W0 Star String Lights Tree User Manual

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Goplus LTLED-D12V6W0 Star String Lights Tree



#### INTRODUCTION

A gorgeous 7-foot pre-lit artificial Christmas tree, the Goplus LTLED-D12V6W0 Star String Lights Tree is made to add cosiness and seasonal spirit to any area. With 48 shape-adjustable star string lights and 270 luscious branch tips, this tree offers a variety of light configurations that can be customized to create an enthralling display. The festive atmosphere is further enhanced by its warm-white LED lights, a brilliant top star, and vibrant fiber optics. The tree is made of premium PVC and is long-lasting, flame-retardant, and long-lasting. It is stable and doesn't scratch the floor thanks to a strong metal stand with cushioned footpads. This tree is the ideal Christmas centrepiece for homes, workplaces, or commercial venues. Launched by Goplus on August 15, 2024, and priced at \$64.99, it remains a popular choice for holiday decorations.

## **SPECIFICATIONS**

Brand	Goplus
Model	LTLED-D12V6W0 Star String Lights Tree
Product Type	Pre-Lit Fiber Optic Artificial Christmas Tree
Height	7 Feet (84 inches)
Diameter	3.5 Feet (42 inches)
Color	Green
Material	Polyvinyl Chloride (PVC), Metal
Tip Count	270 branch tips
Lights	Built-in fiber optic & 48 star string lights
Light Colors	Warm White, Multicolor Optical Fibers
Special Features	Shape-Adjustable Star String Lights, Top Star Light
Seasons	Winter
Recommended Use	Christmas Tree
Occasion	Christmas
Assembly	Easy Setup (2 Sections)
Weight	14.5 Pounds
Base Type	Metal Stand with Footpads
Material Benefits	Flame-retardant, Odorless, Crack-Resistant
Application	Home, Office, Retail Store, Holiday Party
Included Components	Christmas Tree, Stand, Footpads, User's Manual
Diameter of Metal Base	18 inches
Number of Star String Lights	48
Date First Available	August 15, 2024
Price	\$64.99



## **FEATURES**

• Pre-Lit Design For a stunning holiday display, it includes 48 warm-white star string lights, a bright top star, and colorful optical fibers.



- Changeable Light Shapes: For a more unique look, the star string lights can be fashioned into hearts, circles, or other patterns.
- Tall and Stylish Dimensions With a height of 7 feet and a circumference of 3.5 feet, it is a visually arresting focal point for any space.



- Realistic & Lush Look: This artificial tree has 270 branch tips, giving it a complete, organic look.
- Flame-Retardant PVC Material: Constructed from premium, fire-resistant PVC, this material guarantees longevity and safety.



- **Non-Allergenic & Odor-devoid:** This product is safe for indoor use, devoid of chemical odors, and non-allergic, making it suitable for families.
- Robust Metal Base: Contains an 18-inch-diameter crossed metal stand that offers outstanding stability and support.
- Floor Protection: Non-slip footpads are included to stop slipping and shield the flooring from scuffs.
- Simple to Assemble: Its two components make setup quick and simple.
- Portable & Lightweight: Measuring just 14.5 lbs, it's simple to move and store after the holidays.
- Energy-efficient LED technology guarantees continuous brightness without consuming excessive amounts of power.
- Both indoor and outdoor use are possible; it can be utilized in covered outdoor spaces as well as in residences, workplaces, and retail establishments.
- Versatile Decoration: Ideal for foyers, living rooms, and commercial spaces' festive displays.
- Mess-Free: There is no need for messy cleanup or falling needles, unlike actual trees.
- Long-Lasting Beauty: Ensures many years of holiday delight by being resistant to fading, cracking, and bending.



#### **SETUP GUIDE**

- Unpack the tree by carefully taking the metal base, star string lights, and tree sections out of the package.
- Open the crossing metal stand and set it on a level, sturdy surface to attach the metal base.
- Secure the Trunk: To provide stability, place the lower tree part into the metal base and tighten the screws.
- Connect the Upper Section: Make sure the top section fits securely into the bottom trunk by aligning and inserting it.
- Fluff the Branches: To make the tree appear fuller, gently stretch out and reposition the 270 branch tips.
- Set Up the Star String Lights: You can arrange the 48 warm-white star lights into hearts, circles, or other shapes.
- Fasten the luminous top star to the highest branch by attaching the top star light.
- Examine Electrical Components: Before plugging in, check all light wires and connectors for damage.
- Plug in the Power Adapter: Make sure the lights are functioning correctly by plugging them into a power outlet.
- Light Placement Adjustment: For the finest effect, make last-minute changes to distribute the lights evenly.
- Secure Loose Wires: For a tidy look, conceal any exposed cables inside the tree's branches.
- Tree Positioning: Shift the tree to the appropriate spot, making sure it is not near heat sources.
- Final Touch-Ups: To improve the organic contour, reposition any branches that have flattened.

- **Test the Lighting Effects**: To make sure the integrated fiber optics and star lights are operational, turn them on.
- Have Fun with Your Festive Tree! After everything is in place, take in the stunningly lit Christmas tree.

## **CARE & MAINTENANCE**

- **Unplug Before Handling:** Before modifying any branches or lights, make sure the tree is turned off and unplugged.
- Avoid Overloading Outlets: To avoid overheating, avoid plugging too many electrical decorations into one
  outlet.
- Avoid Heat: To avoid possible harm, place the tree away from heaters, radiators, and fires.
- Dust Frequently: Dust the lights and branches with a soft cloth or duster to get rid of any accumulated dust.
- Keep in a Cool, Dry Place: To avoid damage, store the tree in a box or storage bag at the end of the season.
- Preserve the light wires by avoiding excessive pulling or bending of the LED and fiber optic lines.
- Check for Loose Screws: Make sure the tree parts and metal stand stay firmly fastened throughout time.
- Fluff the Branches Every Year: Take the effort to reshape the branches for a fuller appearance while reusing the tree.
- Keep the electrical components dry at all times because they are not waterproof.
- Use a Surge Protector: To avoid electrical harm, plug the tree into a power strip that is shielded from surges.
- Store Lights Correctly: To prevent tangling, wrap the star string lights neatly before disassembling.
- Examine for Damage: Look for broken tips, loose components, or burned-out lights before recycling the tree every year.
- Use caution when handling the PVC branches because they are strong but can shatter if bent too far.
- Avoid Hanging Heavy Ornaments: Over time, drooping or damage may result from placing too much weight on branches.
- Keep Away from Pets & Small Children: If there are children or pets present, make sure the tree is secured to avoid toppling over.

#### **TROUBLESHOOTING**

Issue	Possible Cause	Solution
Tree won't light u	Power supply issue	Ensure the tree is plugged in and check the power outlet.
Some lights are d im	Loose connection	Securely connect all sections and ensure no wires are loose.
Uneven lighting	Misplaced fiber optic s	Adjust the optical fibers and star lights for even distribution.
Unstable tree	Improperly installed base	Make sure the metal stand is fully opened and tightened.
Branches look sp arse	Flattened from pack aging	Gently fluff the branches to create a fuller look.
Flickering lights	Power fluctuation	Use a stable power source and check the wiring.
Top star not lighting	Loose connection	Ensure the top star is securely attached to the tree.
Tree leans to one side	Uneven placement	Adjust the position and ensure the base is on a level surface.
Lights too bright/ dim	Incorrect power sup ply	Use the correct voltage and avoid using extension cords that may aff ect power flow.
Difficulty assembling	Misaligned sections	Follow the manual carefully and align all connections co

## **PROS & CONS**

#### Pros:

- Stunning pre-lit design with 48 shape-adjustable star string lights
- Lush and full appearance with 270 branch tips
- High-quality flame-retardant PVC material for safety
- Sturdy metal base with anti-slip footpads for stability
- Versatile use for home, office, or commercial spaces

#### Cons:

- · Assembly required, which may take time
- Not suitable for outdoor use in extreme weather
- · Light arrangement may need adjustments for best results
- Storage space required due to its 7ft height
- No remote control for lighting options

## **WARRANTY**

The Goplus LTLED-D12V6W0 Star String Lights Tree comes with a manufacturer-backed warranty for peace of mind. It includes a **5-year** warranty on the tree structure, covering manufacturing defects, and a **2-year** warranty on the pre-lit fiber optic lights and LED components. The warranty protects against material or workmanship

defects but does not cover damages due to improper use, incorrect storage, or modifications. For troubleshooting or warranty claims, customer service support is available to assist with any concerns.

## FREQUENTLY ASKED QUESTIONS

What are the dimensions of the Goplus LTLED-D12V6W0 7FT Pre-Lit Fiber Optic Christmas Tree?

The tree stands 7 feet tall with a 3.5-foot diameter and features a sturdy 18-inch metal base for stability.

How many branch tips does the Goplus LTLED-D12V6W0 7FT Christmas Tree have?

It includes 270 vivid branch tips, giving it a full and realistic look.

What type of lights are included with the Goplus LTLED-D12V6W0 7FT Christmas Tree?

The tree features 48 shape-adjustable warm-white star string lights, colorful fiber optic lighting, and an illuminated top star.

Can I customize the shape of the star string lights on the Goplus LTLED-D12V6W0 7FT Christmas Tree?

The 48 warm-white star lights can be arranged into various shapes like hearts, circles, and other creative designs.

What should I do if the star string lights on my Goplus LTLED-D12V6W0 7FT Christmas Tree are flickering?

Ensure that the wire connections are not loose, and avoid over-bending the wires, as this may cause inconsistent power flow.

Some fiber optic lights on my Goplus LTLED-D12V6W0 7FT Christmas Tree appear dim how can I fix it?

Check for obstructions like branch tips blocking the fibers and make sure the light source is positioned correctly.

My Goplus LTLED-D12V6W0 7FT Christmas Tree is wobbling. How can I stabilize it?

Ensure the metal base is properly tightened, and place the tree on a flat, stable surface. Use non-slip footpads to prevent movement.

## References

#### • User Manual

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