

Minetom 

33FT SOLAR
STRING LIGHT



Minetom 33Ft Solar String Light Operating Manual

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Minetom 

Minetom 33Ft Solar String Light



INTRODUCTION

A attractive and environmentally responsible lighting option, the Minetom 33Ft Solar String Light is made to bring coziness and warmth to your outdoor areas. This solar-powered string light, which has a 33-foot length and 100 dazzling LED lights, is ideal for adorning patios, lawns, gardens, and any other outdoor space. This multipurpose string light has eight light modes for a personalized lighting experience, and it costs a reasonable \$5.75. The Minetom Solar String Light is a great investment for the money, whether you're throwing a party or just want a soft atmosphere. This waterproof light, which was introduced by Minetom on December 25, 2023, is energy-efficient and eco-friendly because it is solar-powered. It's simple and convenient to change the light mode with a touch control capability. With the Minetom 33Ft Solar String Light, you can completely change your outdoor area and take advantage of vibrant, multicolored lighting that operates without energy.

SPECIFICATIONS

| | |
|--------------------------------|---------------------------|
| Brand | Minetom |
| Price | \$5.75 |
| Light Source Type | LED |
| Power Source | Solar Powered |
| Controller Type | Touch Control |
| Number of Light Sources | 100 |
| Wattage | 5 watts |
| Bulb Base | GU10 |
| Control Method | Touch |
| Water Resistance Level | Waterproof |
| Bulb Features | 8 Light Modes |
| Package Dimensions | 4.92 x 3.27 x 2.44 inches |
| Weight | 5.29 ounces |
| Date First Available | December 25, 2023 |
| Manufacturer | Minetom |

WHAT'S IN THE BOX

- Solar String Light
- Operating Manual

FEATURES

- **Solar Powered:** Because the Minetom solar string lights run entirely on solar power, there are no electricity costs associated with their use, making them both economical and environmentally beneficial.
- **100 LED Lights:** The string light has 100 premium LED lights that give out a cozy, welcoming glow that elevates the ambiance of any indoor or outdoor area.
- **33-Foot Length:** With a total length of 33 feet, the string can cover a lot of space, including patios, gardens, balconies, fences, and trees.
- **IP65 Waterproof Rating:** These lights are appropriate for outdoor use because they have an IP65 waterproof classification, which means they are strong enough to resist rain, snow, and other inclement weather.



- **Eight Lighting Modes:** You may create a variety of moods and effects with the lights' eight different lighting modes, which include combination, in waves, sequential, slow glow, chasing/flash, slow fade, twinkle/flash, and steady-on.
- **Automatic On/Off Switch:** To ensure convenience and energy efficiency, the lights automatically switch on at night and off during the day.
- **Fast Charging:** Under full sunlight, the lights will charge in 4-6 hours thanks to the solar panel's 20% high conversion efficiency.



- **Long-Lasting Illumination:** The lights can illuminate your interior or outdoor areas all night long after a full charge, lasting 8 to 10 hours.
- **Warm White Glow:** The lights' warm white glow gives patios, yards, gardens, and even inside spaces like bedrooms a homey, romantic feel.
- **Flexible Copper Wire:** Because the 33-foot string light is composed of flexible copper wire, you can twist and bend it into a variety of artistic shapes to match your décor.
- **Energy-Saving:** The lights' solar power eliminates the need for conventional electrical outlets and wiring, which lowers your energy expenses.
- **No Outlet Needed:** Since the lights don't require a power outlet, they're perfect for places without or where it's not practical to have electricity.
- **Sturdy & Dependable:** These solar string lights are a flexible lighting solution for any occasion because they are incredibly strong, dependable, and made for both indoor and outdoor use.
- **Cool to the Touch:** Even after hours of use, the lights remain cool to the touch, lowering the possibility of a fire and making them safe to handle.
- **Wide Range of Use:** These lights may be utilized in gardens, yards, patios, balconies, and more, making them ideal for a variety of events, including weddings, parties, holidays, and regular home décor.



SETUP GUIDE

- **Unpack the Lights:** Make sure the user manual, LED string lights, and solar panel are all inside the box after opening it.
- **Verify Solar Panel Positioning:** For best charge, position the solar panel where it will get plenty of daylight throughout the day.
- **Install the Solar Panel:** Mount the solar panel on a wall or other surface that will receive sunlight, or drive it into the ground using the stake that comes with it.
- **Attach the Solar Panel to the Lights:** Make sure the solar panel is securely attached to the LED string lights.
- **Activate the Lights:** To activate the lights, press the "ON/OFF" switch on the solar panel.
- **Choose Illumination Mode:** From the eight selectable illumination modes (combination, in waves, sequential, slow glow, chasing/flash, gradual fade, twinkle/flash, and steady-on), press the "Mode" switch on the solar panel to select your preferred setting.
- **Check Lights During Daylight:** Make sure the lights are working properly after dusk and that the solar panel is charging correctly during the day.
- **Reposition for Optimal Sunshine:** To guarantee that the solar panel receives the most sunshine possible for charging, change its position or angle.
- **Verify There Are No Obstacles:** Verify that nothing is obstructing the solar panel's access to sunlight or preventing the installation of the string lights.
- **Put the String Lights in Place:** Hang or arrange the 33-foot string of lights around the perimeter of a garden, a

patio, a fence, or any other preferred location.

- **Twist and Form the Lights:** Whether you want to hang the lights across a fence, wrap them around a tree, or run them along a railing, you can use the flexible copper wire to form the lights into the shape you choose.
- **Verify Proper Charging:** After installation, make sure the lights turn on automatically at night and that the solar panel is charging during the day.
- **Modify the Light Position:** To guarantee uniform coverage and the best possible visual impact, move the lights if they don't cover the intended region.
- **Use a Reel for Simple Installation:** To keep the lights from tangling during installation and to store them neatly while not in use, use the supplied reel.
- **Check for Functionality:** Every night, make sure the lights are operating properly. If necessary, modify the settings to switch the light's location or mode.

CARE & MAINTENANCE

- **Clean the Solar Panel:** Use a gentle cloth to wipe the solar panel clean on a regular basis to get rid of any dirt, dust, or debris that could prevent sunlight from charging the lights.
- **Verify Battery Function:** If the lights are dim or not working, make sure the solar panel's battery is operating properly and replace it if needed.
- **Test Light Modes:** To make sure the lights are functioning correctly and switching between modes, test each of the eight lighting modes on a regular basis.
- **Examine the Wiring:** Look for any wear, damage, or kinks in the copper wire that might compromise the longevity or functionality of the light string.
- **Eliminate Obstacles:** Ensure that the light has a clean path for light emission and complete access to sunshine. Additionally, make sure that nothing is blocking the light string or the solar panel.
- **Reposition Lights During Winter:** Because the days are shorter in the winter, move the solar panel or lights if you're using them outside to make sure they get enough sunshine.
- **Store Correctly During Off-Season:** To avoid exposure to inclement weather, keep the solar lights in a cool, dry location during the seasons when they are not in use.
- **Avoid Strong Impact:** Take care not to drop the lights or subject them to strong impacts as this could harm the solar panel or the string.
- **Prevent Excessive Water:** Even though the lights are waterproof, keep them away from direct water exposure (such as during intense rainstorms) as this could harm the parts.
- **Replace Damaged LEDs:** To guarantee that the string lights continue to function as intended, replace any damaged LEDs as soon as possible.
- **Assure Proper Charging:** To ensure that the lights are properly charged, position the solar panel in a location that receives direct sunlight for at least four to six hours each day.
- **Verify Stake Wear:** To guarantee the solar panel remains firmly in place, check the stake holding it to make sure it is not worn out or broken.
- **Keep an Eye Out for Problems:** If the lights don't turn on by themselves or don't charge, make sure there aren't any issues with the solar panel, cables, or switch.
- **Protect the Lights During Severe Weather:** To avoid damage from strong winds or a lot of rain, temporarily remove or cover the lights if you know a storm is approaching.
- **Reposition Solar Panel for Optimal Performance:** Make sure the solar panel is receiving enough sunshine throughout the day to convert energy efficiently by checking and adjusting its position on a regular basis.

TROUBLESHOOTING

| Problem | Solution |
|--|---|
| Light not turning on | Ensure the solar panel is in direct sunlight. |
| Dim lights | Clean the solar panel and adjust its angle for better sunlight exposure. |
| Light is not charging | Check if the solar panel is dirty or obstructed by objects. |
| Lights flicker or blink | Reset the light by turning it off and on again. |
| The string lights do not light up at night | Ensure the panel is fully charged during the day. |
| Touch control not responding | Replace the batteries in the control unit if applicable. |
| Light modes not switching | Ensure the touch control is working properly. |
| String light is too short | Consider connecting multiple strings if necessary. |
| Light stops working after some time | Check for damage to the wires or connectors. |
| Battery life is short | Ensure the solar panel is positioned correctly and gets enough sunlight . |

PROS & CONS

Pros

1. Solar-powered, reducing electricity consumption.
2. 33-foot length with 100 LED lights for ample coverage.
3. Waterproof design for all-weather durability.
4. Features 8 light modes for customizable lighting.
5. Affordable price for such a versatile product.

Cons

1. Performance depends on adequate sunlight exposure.
2. The string may not be long enough for large spaces.
3. Some users report slow charging on cloudy days.
4. Limited to outdoor use due to solar power dependency.
5. The touch control might be less responsive in cold weather.

WARRANTY

The Minetom 33Ft Solar String Light comes with a **6-month warranty**. This warranty covers any defects in materials or workmanship under normal use. Should you experience any issues within this period, Minetom offers a replacement or refund. Be sure to keep your purchase proof to claim the warranty.

FREQUENTLY ASKED QUESTIONS

What is the power source for the Minetom 33Ft Solar String Light?

The Minetom 33Ft Solar String Light is powered by solar energy, making it an eco-friendly lighting solution. It eliminates the need for electrical wiring, offering a sustainable option for outdoor decor.

How many light sources does the Minetom 33Ft Solar String Light have?

The Minetom 33Ft Solar String Light has 100 light sources, providing ample brightness and a warm, inviting ambiance for your outdoor spaces, whether for parties, holidays, or everyday use.

What is the wattage of the Minetom 33Ft Solar String Light?

The Minetom 33Ft Solar String Light has a wattage of 5 watts, offering efficient lighting with minimal power consumption, ideal for long hours of outdoor lighting at a low cost.

What type of bulb base does the Minetom 33Ft Solar String Light use?

The Minetom 33Ft Solar String Light uses a GU10 bulb base, which is compatible with the LED bulbs included in the light strand, ensuring reliable and efficient performance.

What are the bulb features of the Minetom 33Ft Solar String Light?

The Minetom 33Ft Solar String Light features 8 light modes, allowing you to adjust the lighting style to suit different moods and occasions, from steady on to flashing patterns.

How is the control method for the Minetom 33Ft Solar String Light implemented?

The Minetom 33Ft Solar String Light uses touch control, making it easy to switch between the 8 light modes and customize your outdoor lighting experience.

What are the dimensions of the Minetom 33Ft Solar String Light package?

The Minetom 33Ft Solar String Light package measures 4.92 x 3.27 x 2.44 inches, making it compact

and easy to store or transport until you're ready to install it.

What is the weight of the Minetom 33Ft Solar String Light?

The Minetom 33Ft Solar String Light weighs 5.29 ounces, making it lightweight and easy to install, whether you're hanging it around a tree, fence, or balcony.

VIDEO – PRODUCT OVERVIEW



[References.plus/wp-content/uploads/2025/01/Minetom-33Ft-Solar-String-Light-Operating-Manual.mp4](#)

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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