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Yaheetech Navy Blue 15FT (B0CV9Z9TJS)

Yaheetech 15 ft Large Patio Umbrella with Solar Lights

Model: Navy Blue 15FT (ASIN: B0CV9Z9TJS)

Brand: Yaheetech

1. PRODUCT OVERVIEW

The Yaheetech 15 ft Large Patio Umbrella is designed to provide extensive shade and ambient lighting for outdoor spaces such as patios, gardens, yards, and poolside areas. This double-sided rectangular market umbrella features a robust construction and integrated solar-powered LED lights for enhanced functionality.

Key Features:

- Extended 15ft Canopy:** Provides triple-size coverage with 3 ventilation openings for improved airflow and a cooler experience.
- 36 Solar-Powered LED Lights:** Lights are strung along powder-coated ribs, powered by a top solar panel and a solar AA rechargeable battery. They offer up to 8 hours of run time after a full charge and are controlled by a switch on the pole.
- Hand Crank Mechanism:** Allows for effortless and quick opening and closing of the canopy.
- Durable Construction:** Features a powder-coated iron frame and aluminum handle for longevity and weather resistance.
- Integrated Base:** Includes a base, base cover, and sandbags for stability. Recommended for use with umbrella holes no less than 4.8 cm/1.9 inches in diameter if used with a table.



Image: The Yaheetech 15 ft Large Patio Umbrella in Navy Blue, showcasing its double-sided design and integrated solar LED lights.

2. SETUP AND ASSEMBLY

Follow these steps to assemble your Yaheetech Patio Umbrella. It is recommended to have two people for easier assembly, especially when handling the canopy.

Components Included:

- Extra-large Canopy
- Extension Pole for Height
- Base Stand Parts (Base Rails, Main Support)
- 2 Sandbags (for weight)
- Fabric Base Cover
- Assembly Instructions
- Small Parts Kit (washers, bolts, wrench)

Assembly Steps:

1. Assemble the Base:

- Lay out the two base rails to form a cross shape.
- Attach the main support (labeled number 3) to the center of the base rails using the provided washers and bolts from the accessory kit. Tighten securely with the small wrench provided.
- Add the four corner supports and four side supports to complete the base frame. Ensure all connections are firm.



Image: Diagram illustrating the dimensions of the 15 ft umbrella and its base components.

2. Fill Sandbags and Cover Base:

- Fill the two provided sandbags with play sand or similar material to add weight and stability to the base.
- Place the filled sandbags onto the assembled base.
- Cover the sandbags and base frame with the fabric base cover, ensuring it fits snugly and conceals the sandbags.



Image: Close-up view of the umbrella's base, showing the fabric cover, and the hand crank mechanism on the pole.

3. Attach the Canopy Pole:

- Carefully lift the main canopy assembly and insert its pole into the main support of the assembled base.
- Ensure the pole is fully seated and stable.



Image: Detailed view of the umbrella's components, including the folded canopy secured with a buckle band, the screw-in iron pole, and an illustration of the heavy-duty metal material.

3. OPERATING INSTRUCTIONS

Opening and Closing the Umbrella:

The umbrella features a convenient hand crank mechanism for easy operation.

- **To Open:** Turn the hand crank clockwise until the canopy is fully extended and taut.
- **To Close:** Turn the hand crank counter-clockwise until the canopy is fully retracted. Secure the canopy with the integrated buckle band for compact storage when not in use.

Solar LED Lights Operation:

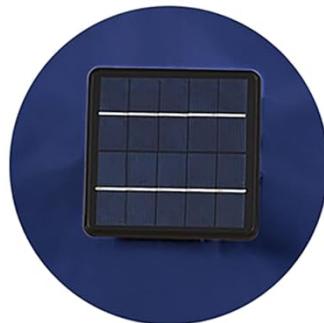
The 36 LED lights are solar-powered and designed for evening illumination.

- **Charging:** Ensure the solar panel located at the top of the umbrella is exposed to direct sunlight during the day for optimal charging. A full charge provides approximately 8 hours of run time.
- **Activating Lights:** Locate the handy switch on the umbrella pole. Flip the switch to the "ON" position to activate the LED lights. Flip to "OFF" when not needed to conserve battery life.



36 Solar LED Lights

These lights are powered by the top solar panel and last for about 8 hours after a full charge.



Solar Panel



Handy Switch

Image: Detailed view highlighting the 36 solar LED lights on the umbrella ribs, the solar panel for charging, and the control switch on the pole.



Image: The Yaheetech Patio Umbrella providing ambient lighting in an outdoor setting at night, showcasing the effect of the solar LED lights.

4. MAINTENANCE

Cleaning the Canopy:

The canopy is made of water-resistant and fade-resistant material. To clean, gently wipe with a damp cloth and mild soap. Rinse thoroughly and allow to air dry completely before folding and storing.



Image: Close-up showing the water-resistant property of the umbrella fabric, with water droplets beading on the surface.

Frame Care:

The powder-coated iron frame is designed for durability. Periodically check all bolts and connections to ensure they remain tight. Clean the frame with a damp cloth as needed.

Storage:

When not in use, especially during strong winds or off-season, close the umbrella and secure it with the buckle band. Store in a dry, protected area to prolong its lifespan. Consider using a protective cover (not included) for extended outdoor storage.

5. TROUBLESHOOTING

- **Umbrella is unstable or tips over:**

- Ensure the sandbags are fully filled and properly placed within the base cover.
- Verify that all base components and the main pole are securely fastened.
- Confirm the umbrella is placed on a flat, level surface.
- Avoid using the umbrella in strong winds. Always close and secure it during windy conditions.

- **Hand crank is difficult to operate:**

- Check for any obstructions in the crank mechanism or canopy ribs.
- Ensure the canopy fabric is not caught or tangled.
- Apply a silicone-based lubricant to moving parts if necessary, avoiding contact with fabric.

- **LED lights are not working:**

- Ensure the solar panel is clean and receiving direct sunlight for several hours.
- Verify the power switch on the pole is in the "ON" position.
- Check if the solar AA rechargeable battery needs replacement.

- **Canopy fabric is damaged or torn:**

- Small tears can often be repaired with outdoor fabric repair kits.
- For significant damage, contact customer support for replacement options.

6. SPECIFICATIONS

Attribute	Detail
Product Dimensions	175.98 x 104.33 x 96.46 inches
Item Weight	42.2 pounds
Brand	Yaheetech
Color	Navy Blue
Shape	Rectangular
Special Feature	Lighted (36 Solar LED Lights)
Shaft Material	Powder-coated iron
Handle Material	Aluminum
Frame Material	Powder-coated iron
Recommended Uses	Patio, Backyard, Garden, Lawn, Poolside

Extended Outdoor Canopy



UV Protection



Water Resistance



Fade Resistance

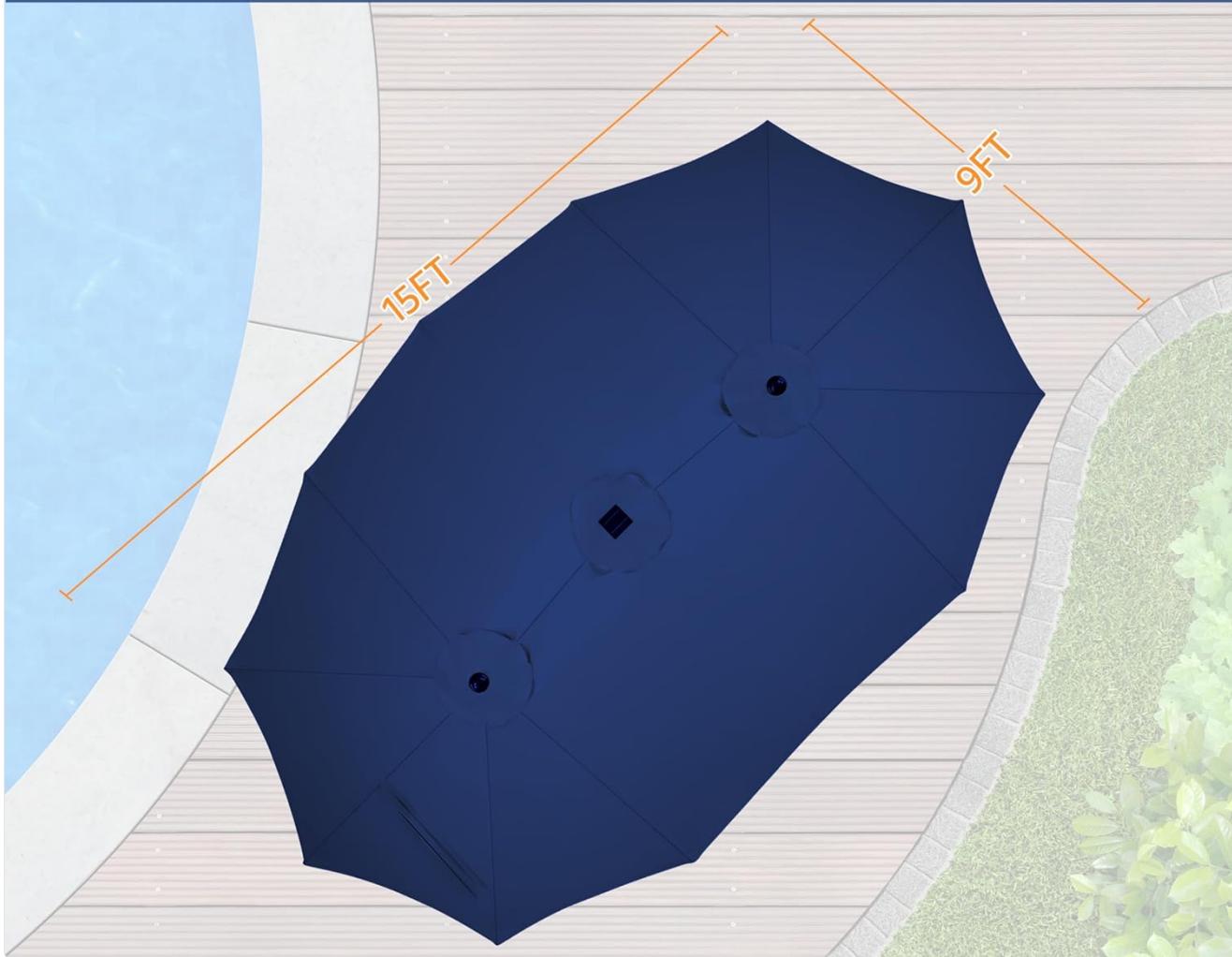


Image: Overhead view of the extended outdoor canopy, showing its 15ft length and 9ft width, along with icons for UV protection, water resistance, and fade resistance.

7. WARRANTY AND SUPPORT

This product comes with a return policy allowing for refund or replacement within 30 days of purchase. For specific warranty details or further support, please refer to the manufacturer's official channels or contact Yaheetech customer service directly.

You can visit the official Yaheetech store on Amazon for more information and products:[Yaheetech Store](#).

