

BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp



BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp Instruction Manual

[Home](#) » [Support](#) » BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp Instruction Manual 

Contents

- 1 BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp
- 2 DESCRIPTION
- 3 SPECIFICATIONS
- 4 WHAT'S IN THE BOX
- 5 PRODUCT DIMENSIONS
- 6 FEATURES
- 7 PRODUCT USAGE
- 8 CARE & MAINTENANCE
- 9 IMPORTANT SAFEGUARDS
- 10 TROUBLESHOOTING
- 11 FREQUENTLY ASKED QUESTIONS
- 12 VIDEO – PRODUCT OVERVIEW
- 13 References
- 14 Related Posts

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BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp



DESCRIPTION

The BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp seamlessly blends style and practicality, offering an exquisite lighting solution for any room. Crafted from resilient resin, its design exudes timeless elegance, complementing diverse interior themes. Enhanced by a fabric shade, it diffuses the LED light softly, casting a warm and welcoming glow throughout the space. Featuring intuitive touch controls, this lamp provides effortless operation with a mere touch, enabling easy adjustment of brightness levels and power. Its USB connectivity further adds convenience, allowing simultaneous device charging alongside its illumination. With its compact size and uplighting configuration, it efficiently brightens any area without occupying excessive space. Perfect for bedside tables, living room accents, or workspaces, the BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp offers versatile functionality tailored to various tasks and settings. Elevate your interior decor with this chic and practical lighting fixture, enhancing both ambiance and usability in your home.

SPECIFICATIONS

- **Brand:** BOBOMOMO
- **Product Dimensions:** 12 D x 12 W x 24.5 H Inches
- **Special Feature:** Corded
- **Light Source Type:** LED
- **Material:** Resin
- **Lamp Type:** Table Lamp

- **Shade Material:** Fabric
- **Base Material:** E26
- **Power Source:** Corded Electric
- **Controller Type:** Touch
- **Switch Type:** Touch
- **Number of Light Sources:** 1
- **Connectivity Technology:** USB
- **Wattage:** 3 watts
- **Lighting Method:** Uplight
- **Control Method:** Touch
- **Item Weight:** 9.85 Pounds
- **Bulb Base:** E26
- **Voltage:** 110 Volts
- **Base Diameter:** 12 Inches
- **Item Model Number:** AMZ-T1059FC-TU

WHAT'S IN THE BOX

- Table Lamp
- Instruction Manual

PRODUCT DIMENSIONS



1. The overall height of the lamp is 24.5 inches.
2. The diameter of the lampshade is 12 inches.
3. The height of the lampshade is 9 inches.
4. The base diameter is 4.75 inches.

FEATURES

- **Refined Aesthetic:** The BOBOMOMO AMZ-T1059FC-TU Touch Control Table Lamp exhibits a sophisticated and tasteful design, elevating the visual appeal of any room it graces.
- **Durable Resin Build:** Constructed from robust resin material, this lamp guarantees longevity and stability, ensuring a dependable lighting solution for your home.
- **Fabric Lamp Cover:** Adorned with a fabric lamp cover, this fixture diffuses light gently, fostering a cozy and inviting atmosphere within your living area.
- **Touch-Sensitive Controls:** Boasting state-of-the-art touch-sensitive controls, this lamp facilitates effortless adjustment of brightness levels and power with a simple tap.



Low Light



Medium Light



High Light

- **USB Connectivity:** Featuring a built-in USB port, this lamp facilitates the convenient charging of electronic devices like smartphones, tablets, and e-readers while providing illumination.
- **Customizable Illumination:** With three brightness settings at your disposal, users can tailor the lighting to their liking for different activities and times of the day.
- **Dual USB Ports:** Offering practicality and ease, the lamp includes two USB ports, enabling simultaneous charging of multiple devices sans extra adapters or cables.
- **Compact Dimensions:** With dimensions of 12 inches in diameter and 24.5 inches in height, this lamp boasts a modest footprint, rendering it suitable for placement on bedside tables, desks, or end tables.
- **Energy-Efficient LED Bulb:** Supplied with a 3-watt LED bulb, this lamp delivers energy-efficient illumination, reducing electricity consumption while providing ample brightness.
- **Uplight Configuration:** Engineered with an uplighting design, this lamp effectively disperses light upward, casting a delightful ambiance throughout the room.
- **Versatile Placement Options:** Appropriate for various settings such as bedrooms, living rooms, offices, and more, this lamp adds both charm and utility to any space it inhabits.
- **User-Friendly Operation:** With its intuitive touch controls and straightforward design, this lamp ensures easy operation, catering to users of all skill levels.
- **Enhanced Safety Features:** Engineered with safety in mind, the lamp's touch controls negate the necessity for physical switches, mitigating the risk of electrical mishaps.
- **Included Bulb Set:** Comes complete with two dimmable bulbs, alleviating the hassle of hunting for compatible bulbs and ensuring immediate usability upon installation.
- **Two-Year Warranty Coverage:** Supported by a two-year warranty, this lamp delivers peace of mind and assurance of quality craftsmanship, offering exceptional value for your investment.

PRODUCT USAGE

- **Power On/Off:** Easily activate or deactivate the lamp by touching its base, thanks to its user-friendly touch-sensitive controls.



- **Brightness Adjustment:** Effortlessly adjust the brightness levels by simply tapping and holding the lamp base until reaching the desired intensity.
- **Charging Devices:** Utilize the built-in USB port to conveniently charge your electronic devices while utilizing the lamp's illumination.
- **Placement:** Ensure the lamp is positioned on a stable surface to prevent any potential instability or tipping hazards.
- **Avoid Overloading:** Exercise caution to avoid overloading the lamp's USB port by connecting devices that exceed its power capacity.
- **Maintenance:** Keep the lampshade and base clean by regularly dusting them with a soft, dry cloth.
- **Bulb Replacement:** When replacing bulbs, ensure they match the specifications provided by the manufacturer to prevent any damage.
- **Cord Care:** Maintain the lamp's cord by keeping it untangled and away from potential hazards to avoid damage or accidents.
- **Water Avoidance:** Prevent water exposure to the lamp to mitigate any electrical hazards that may arise.
- **Operational Environment:** Place the lamp in an appropriate location, away from heat sources or direct sunlight, to optimize its performance and longevity.

CARE & MAINTENANCE

- **Dust Removal:** Regularly dust the lampshade and base using a soft, dry cloth to prevent accumulation and

maintain their appearance.

- **Bulb Inspection:** Periodically inspect the bulb for any signs of wear or damage, and replace it if necessary.
- **Cord Examination:** Routinely check the lamp's cord for any fraying or damage, and replace it if it shows signs of wear to prevent electrical issues.
- **Surface Cleaning:** For stubborn stains, gently clean the lampshade and base with a damp cloth using mild soap, then ensure thorough drying.
- **USB Port Maintenance:** Keep the USB port clean and free of debris to ensure optimal charging performance.
- **Avoid Harsh Cleaners:** Refrain from using abrasive cleaners or harsh chemicals on the lamp, as they may harm the finish.
- **Stability Check:** Periodically ensure the lamp's stability and make adjustments as necessary to prevent tipping or instability.
- **Touch Controls Inspection:** Regularly check the cleanliness of the touch-sensitive areas on the lamp base to maintain proper functionality.
- **Safety Precautions:** Avoid placing the lamp near flammable materials or in areas prone to excessive heat to minimize safety risks.
- **Professional Servicing:** If the lamp requires servicing or repair, seek assistance from a qualified technician or contact the manufacturer for support.

IMPORTANT SAFEGUARDS

- **Electrical Safety:** Ensure the lamp is connected to a correctly grounded electrical outlet to mitigate the risk of electrical accidents.
- **Stable Positioning:** Place the lamp on a steady, level surface to prevent it from toppling over, potentially causing harm or damage.
- **Water Avoidance:** Keep the lamp away from water and moisture to avert the risk of electric shock or damage to its internal components.
- **Temperature Management:** Avoid placing the lamp near heat sources or direct sunlight to prevent overheating or deterioration of its materials.
- **Ventilation Considerations:** Ensure there's ample airflow around the lamp to prevent overheating and extend the longevity of its parts.
- **Child Protection:** Keep the lamp out of reach of children to minimize the possibility of accidents or injuries.
- **Preventing Overload:** Avoid overloading the lamp's USB ports by connecting devices that surpass their power capacity, which could lead to harm to the lamp or connected gadgets.
- **Routine Inspection:** Regularly examine the lamp for signs of damage or wear, discontinuing its use if any issues are detected.
- **Cleaning Protocol:** When cleaning the lamp, disconnect it from the power source and utilize a soft, dry cloth to prevent harm to its surface or electrical elements.
- **Bulb Replacement:** Exercise caution when replacing bulbs, ensuring the lamp is switched off and unplugged to prevent accidents.
- **Cord Safety:** Prevent the lamp's cord from proximity to heat sources or sharp objects to minimize the risk of damage or fraying.
- **Avoiding Alterations:** Refrain from attempting to dismantle or modify the lamp's components, as this could void the warranty and pose safety hazards.
- **Appropriate Usage:** Use the lamp solely for its intended purpose, refraining from exposing it to extreme

temperatures or humidity levels.

- **Secure Handling:** Maintain a firm grip when adjusting the lamp's settings to prevent accidental drops or damage.
- **Safe Charging Practices:** Exercise caution when charging devices via the lamp's USB ports, ensuring compatibility and device condition.
- **Cooling Period:** Allow the lamp to cool down before handling or relocating, particularly after extended use.
- **Obstruction Prevention:** Ensure the lamp's ventilation openings remain unobstructed to maintain proper airflow and prevent overheating.
- **Supervised Operation:** Do not leave the lamp unattended while operational, and remember to switch it off and unplug when not in use.
- **Grounding Verification:** If using the lamp with an extension cord, confirm proper grounding to minimize electrical risks.
- **Manufacturer Communication:** Reach out to the manufacturer for assistance with any concerns or issues regarding the lamp's performance, refraining from DIY repairs to avoid further complications or safety hazards.

TROUBLESHOOTING

- **Lamp Not Powering On:** Check the power source and ensure the lamp is securely plugged in. If using an outlet, try plugging the lamp into a different one to rule out power issues.
- **Unresponsive Touch Controls:** Clean the touch-sensitive areas on the lamp base to remove any dirt or residue that may be affecting the controls' responsiveness.
- **Intermittent Power Supply:** Inspect the lamp's cord for damage or loose connections, and ensure it is securely plugged in without any twists or pinches.
- **Inconsistent Brightness:** Verify the bulb's connection and ensure it is securely screwed into the socket. If the issue persists, try replacing the bulb with a new one.
- **Charging Problems:** Ensure the USB port is clean and free of debris. If charging remains problematic, test the port with different devices to identify the source of the issue.
- **Flickering Light:** Check the bulb's seating in the socket and tighten it securely. If flickering persists, consider replacing the bulb with a new one.
- **Overheating Concerns:** Ensure the lamp is not positioned near heat sources or exposed to direct sunlight, as this can lead to overheating. Allow the lamp to cool before use.
- **USB Port Malfunction:** Inspect the USB port for visible damage or debris. If the port appears damaged, refrain from using it and contact the manufacturer for assistance.
- **Touch Controls Unresponsiveness:** Reset the lamp by unplugging it from the power source for a few minutes, then plug it back in and attempt to use the controls again.
- **Inconsistent Charging:** If charging proves inconsistent, try using an alternative USB cable or adapter to determine if the issue lies with the device being charged. Contact the manufacturer for further assistance if the problem persists.

FREQUENTLY ASKED QUESTIONS

What is the brand and model number of the table lamp set?

The brand is BOBOMOMO, and the model number is AMZ-T1059FC-TU.

What are the product dimensions of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The product dimensions of the BOBOMOMO AMZ-T1059FC-TU table lamp set are 12 inches in diameter (D) by 12 inches in width (W) by 24.5 inches in height (H).

What special feature does the BOBOMOMO AMZ-T1059FC-TU table lamp set offer?

The BOBOMOMO AMZ-T1059FC-TU table lamp set is 3-way dimmable and features touch control.

What is the light source type of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The light source type of the BOBOMOMO AMZ-T1059FC-TU table lamp set is LED.

What material is used in making the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The BOBOMOMO AMZ-T1059FC-TU table lamp set is made of resin.

What type of lamp is the BOBOMOMO AMZ-T1059FC-TU table lamp set classified as?

The BOBOMOMO AMZ-T1059FC-TU table lamp set is classified as a table lamp.

What is the shade material used in the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The shade material used in the BOBOMOMO AMZ-T1059FC-TU table lamp set is fabric.

What is the base material of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The base material of the BOBOMOMO AMZ-T1059FC-TU table lamp set is E26.

What is the power source of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The power source of the BOBOMOMO AMZ-T1059FC-TU table lamp set is corded electric.

What type of controller does the BOBOMOMO AMZ-T1059FC-TU table lamp set feature?

The BOBOMOMO AMZ-T1059FC-TU table lamp set features touch control.

What is the switch type of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The BOBOMOMO AMZ-T1059FC-TU table lamp set features touch switches.

How many light sources does each lamp in the BOBOMOMO AMZ-T1059FC-TU set have?

Each lamp in the BOBOMOMO AMZ-T1059FC-TU set has one light source.

What is the wattage of the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The wattage of the BOBOMOMO AMZ-T1059FC-TU table lamp set is 3 watts.

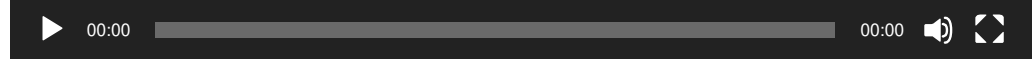
What is the lighting method used in the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The lighting method used in the BOBOMOMO AMZ-T1059FC-TU table lamp set is uplight.

What is the control method used in the BOBOMOMO AMZ-T1059FC-TU table lamp set?

The control method used in the BOBOMOMO AMZ-T1059FC-TU table lamp set is touch.

VIDEO – PRODUCT OVERVIEW



<https://manuals.plus/wp-content/uploads/2024/02/BOBOMOMO-AMZ-T1059FC-TU-Touch-Control-Table-Lamp-Instruction-Manual.mp4>

References

- [User Manual](#)

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