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› TOBUSA A19 LED Light Bulbs with Remote Control User Manual

TOBUSA A60-09W-F1

TOBUSA A19 LED Light Bulbs with Remote Control User Manual

Model: A60-09W-F1

INTRODUCTION

Thank you for choosing TOBUSA A19 LED Light Bulbs with Remote Control. These energy-efficient bulbs offer adjustable color temperature from 3000K to 6000K and smooth dimming from 5% to 100%. Designed for convenience, they include a timing function and memory feature, all controllable via the included remote. Please read this manual carefully to ensure proper installation and operation.



Image: Two TOBUSA A19 LED light bulbs with an E26 base and a black remote control. The bulbs are white and have product specifications printed on them. The remote has various buttons for light control.

SAFETY INFORMATION

- Ensure power is turned off before installing or removing bulbs.
- Do not disassemble or modify the bulbs or remote control.
- Avoid exposing the bulbs to direct water or extreme humidity unless specified for outdoor use. These bulbs are rated for indoor use.
- Keep the remote control away from children.
- Use only with E26 compatible fixtures.

PACKAGE CONTENTS

- TOBUSA A19 LED Light Bulbs (Quantity: 2)
- Remote Control (Batteries not included)

SPECIFICATIONS

Feature	Specification
Brand	TOBUSA
Model Name	A60-09W-F1
Light Type	LED
Wattage	9 Watts
Incandescent Equivalent	60 Watts
Bulb Shape Size	A19
Bulb Base	E26
Brightness	900 Lumens
Color Temperature	3000K-6000K Adjustable
Dimming Range	5%-100% Stepless
Voltage	100-120V, 60Hz
Lifespan	25,000 Hours
Color Rendering Index (CRI)	>90
Control Method	Remote Control
Remote Sensing Range	Up to 39.4 ft (12 m)
Product Dimensions	2.36"W x 4.65"H

Product Dimensions



Image: A diagram illustrating the product dimensions (2.36 inches width, 4.65 inches height) and key specifications of the TOBUSA A19 LED bulb, including voltage, wattage, brightness, lifespan, and dimmable feature, with a close-up of the E26 base.

SETUP

1. Installing the Bulbs

1. Ensure the power to the light fixture is turned off at the switch before installation.
2. Carefully screw the TOBUSA A19 LED bulb into a standard E26 base socket. Do not overtighten.
3. Turn on the power to the light fixture. The bulb should illuminate.

2. Remote Control Battery Installation

The remote control requires batteries (not included). Open the battery compartment on the back of the remote and insert the correct type and number of batteries, observing polarity.

OPERATING INSTRUCTIONS

Remote Control Overview

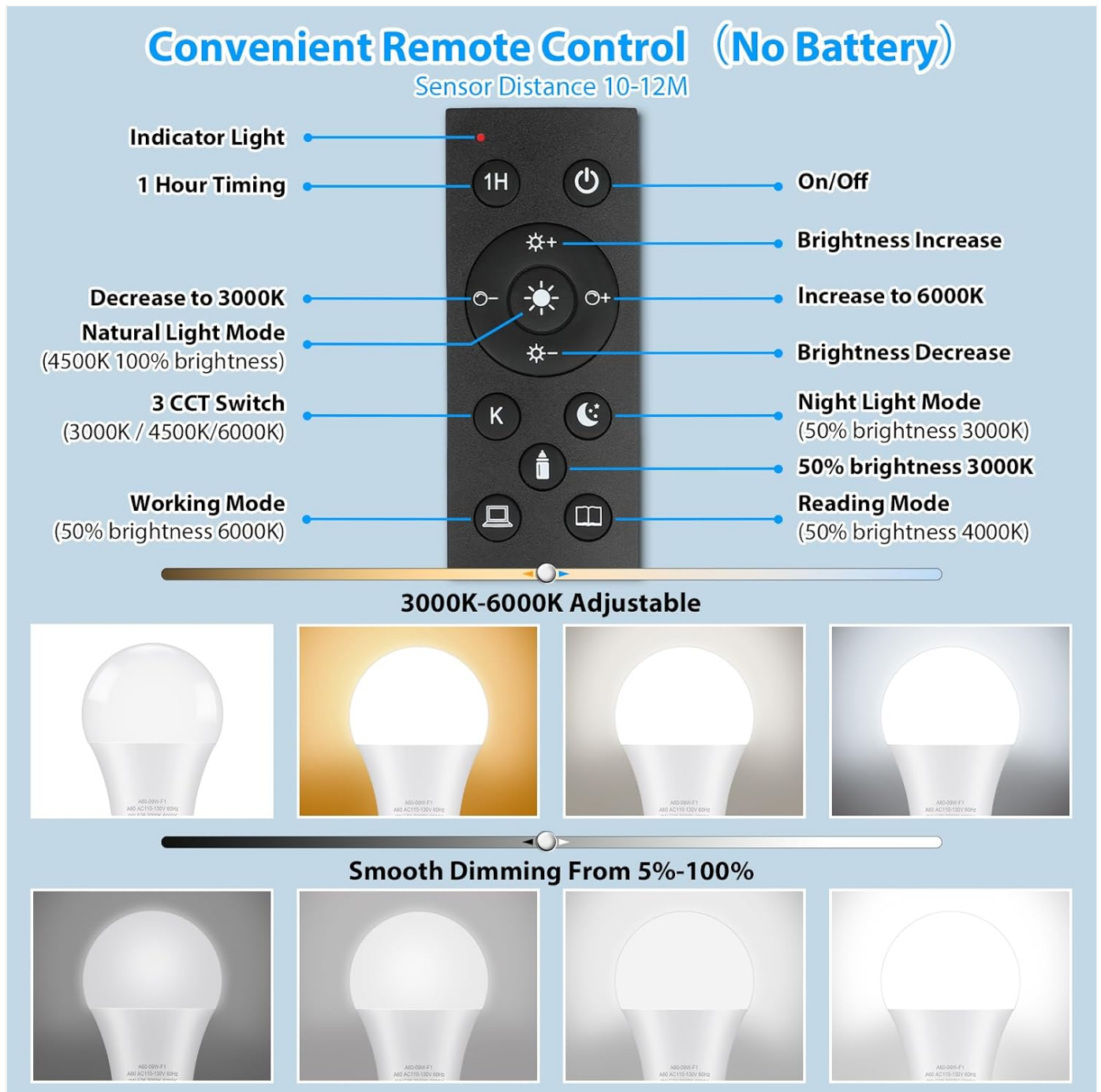


Image: A detailed diagram labeling each button on the TOBUSA remote control, including On/Off, Brightness Increase/Decrease, Color Temperature Increase/Decrease (3000K to 6000K), 1 Hour Timing, Night Light Mode, Working Mode, and Reading Mode.

- **On/Off Button:** Powers the bulb on or off.
- **Brightness Adjustment (+/-):** Increases or decreases light brightness from 5% to 100%.
- **Color Temperature Adjustment (K button):** Cycles through 3000K (Warm White), 4500K (Natural White), and 6000K (Cool White).
- **1H (1 Hour Timing) Button:** Activates a 1-hour timer, after which the light will automatically turn off.
- **Night Light Mode:** Sets the light to 3000K at 50% brightness.
- **Working Mode:** Sets the light to 6000K at 50% brightness.
- **Reading Mode:** Sets the light to 4000K at 50% brightness.

Memory Function

The bulb automatically memorizes the last color temperature and brightness settings used when turned off and will resume these settings

when turned back on.

Controlling Multiple Bulbs

You can control multiple bulbs simultaneously with one remote if they are installed in multi-light fixtures. To control individual A19 light bulbs separately, ensure the two lights are separated and point the remote control directly at the specific light you wish to adjust.



Image: The TOBUSA remote control demonstrating its magnetic attachment feature, shown alongside various indoor and outdoor lighting applications where the bulbs can be used, such as a desk lamp, bedroom light, living room lamp, and an outdoor wall light.

PAIRING AND UNPAIRING REMOTE

Pairing the Remote with Bulbs

1. Install the bulb and turn on the power to illuminate it.
2. Within 1 minute of power-on, press and hold the 'On-Off' button on the remote for approximately 5 seconds.
3. When the bulb flashes, it indicates successful pairing.

Unpairing the Remote from Bulbs

1. To clear the pairing between the remote and a bulb, turn the light switch that controls your lamp (not the button on the remote) ON and OFF for 5 cycles.
2. When the bulb flashes, it signifies that the disconnection was successful.



Image: Visual instructions demonstrating how to match the remote control with the bulb by holding the on-off button, and how to clear the match code by cycling the light switch on and off five times.

MAINTENANCE

- Ensure power is off before cleaning.
- Wipe the bulbs with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- Store the remote control in a dry place.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulb does not turn on.	No power, loose connection, bulb failure.	Check power switch. Ensure bulb is screwed in tightly. Test bulb in another fixture.
Remote control is not working.	Dead batteries, remote not paired, interference.	Replace remote batteries. Re-pair the remote with the bulb (see Pairing section). Reduce potential interference sources.
Bulb is flickering.	Unstable power, loose connection.	Ensure stable power supply. Check bulb connection in the socket.
Cannot control bulbs individually.	Bulbs are too close or remote signal is broad.	Ensure sufficient distance between bulbs if individual control is desired. Point remote directly at the target bulb.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact TOBUSA customer service through your purchase platform. Keep your purchase receipt for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question