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› Betus Robot Alarm Clock (Model A.Clock.Robot.Yellow) Instruction Manual

Betus A.Clock.Robot.Yellow

Betus Robot Alarm Clock (Model A.Clock.Robot.Yellow) Instruction Manual

Your guide to setting up and using your new robot alarm clock.

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1. INTRODUCTION

Welcome to the world of the Betus Robot Alarm Clock! This unique and charming alarm clock is designed to provide reliable timekeeping and a gentle wake-up experience. Its silent, non-ticking operation makes it ideal for any room, while its distinctive robot design adds a decorative touch. This manual will guide you through the setup, operation, and maintenance of your new alarm clock.



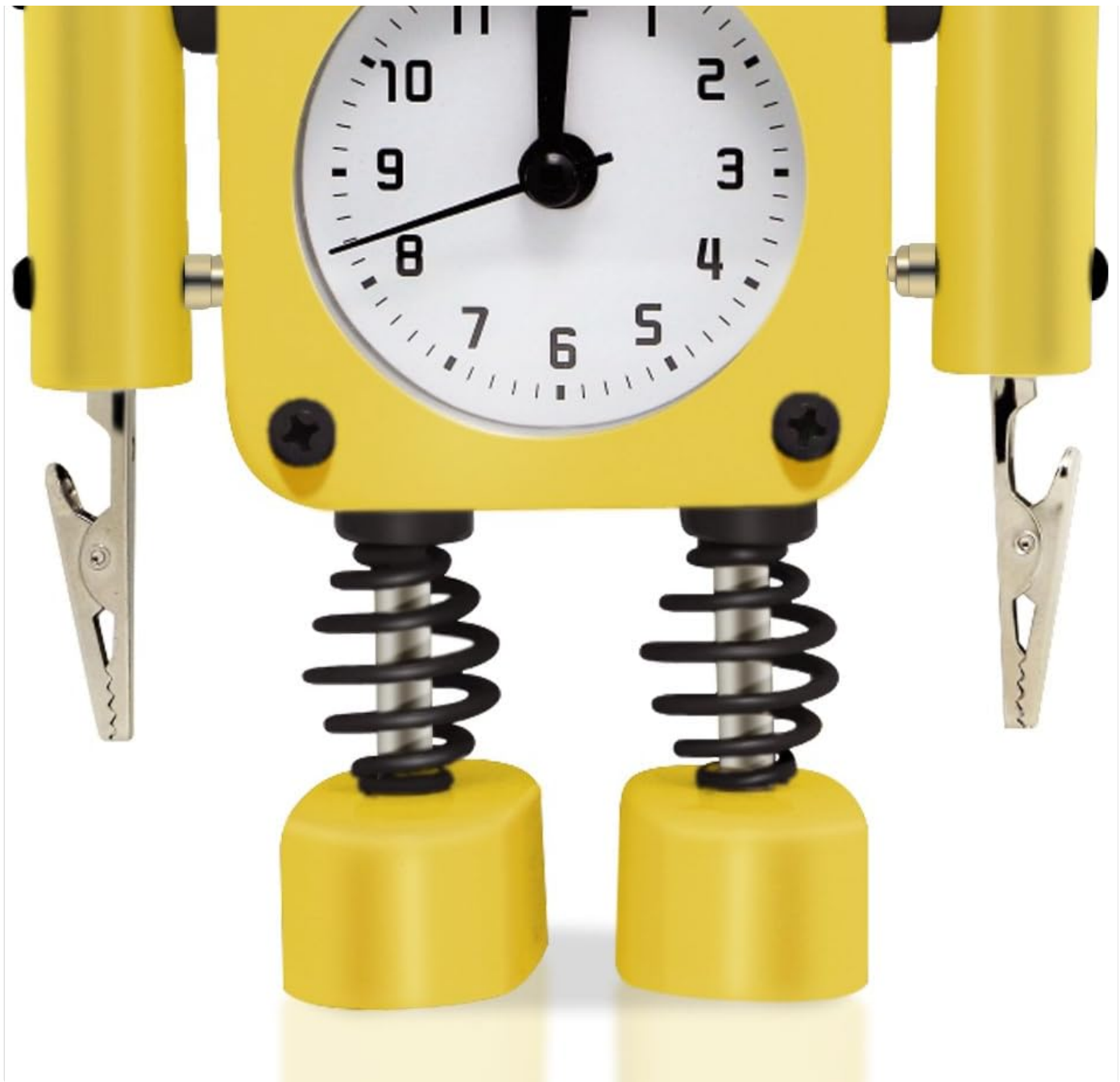


Figure 1: The Betus Robot Alarm Clock (Yellow).

2. FEATURES

The Betus Robot Alarm Clock offers several key features for user convenience and aesthetic appeal:

- **Non-Ticking Movement:** Ensures a silent environment, perfect for light sleepers or quiet spaces.
- **Easy Analog Setting:** Features two simple knobs on the back for straightforward time and alarm adjustments, eliminating complex digital menus.
- **Flashing Eye Lights:** The robot's eyes flash when the alarm sounds, providing a visual alert.
- **Functional Hand Clips:** Equipped with alligator-style clips on its hands, allowing it to hold small notes or photos.
- **Durable Metal Construction:** Made from stainless metal for a sturdy and long-lasting design.
- **Decorative Design:** Its charming robot aesthetic makes it a great addition to children's rooms or as a unique home decor item.



- **High Quality Metal**
- **Non-Ticking Design**
- **Flashing Eyelights**
- **Useful Hand Clips**

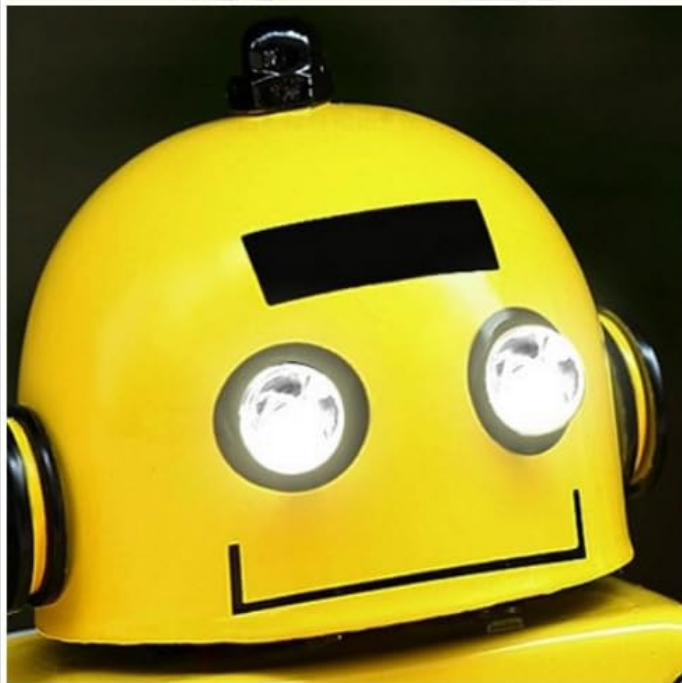


Figure 2: Detailed view of the robot's features, including the clock face and hand clips.

3. SETUP

Follow these steps to prepare your Betus Robot Alarm Clock for use:

3.1. Battery Installation

1. Locate the battery compartment on the back of the robot.
2. Remove the battery compartment cover.
3. Insert two (2) AAA carbon zinc batteries (not included) according to the polarity indicators (+/-).
4. Replace the battery compartment cover securely.

3.2. Setting the Time

1. Locate the 'Time Adjuster' knob on the back of the clock (typically the left knob).
2. Turn this knob counter-clockwise to set the current time.

3.3. Setting the Alarm Time

1. Locate the 'Alarm Adjuster' knob on the back of the clock (typically the right knob).
2. Turn this knob counter-clockwise to set your desired wake-up time.

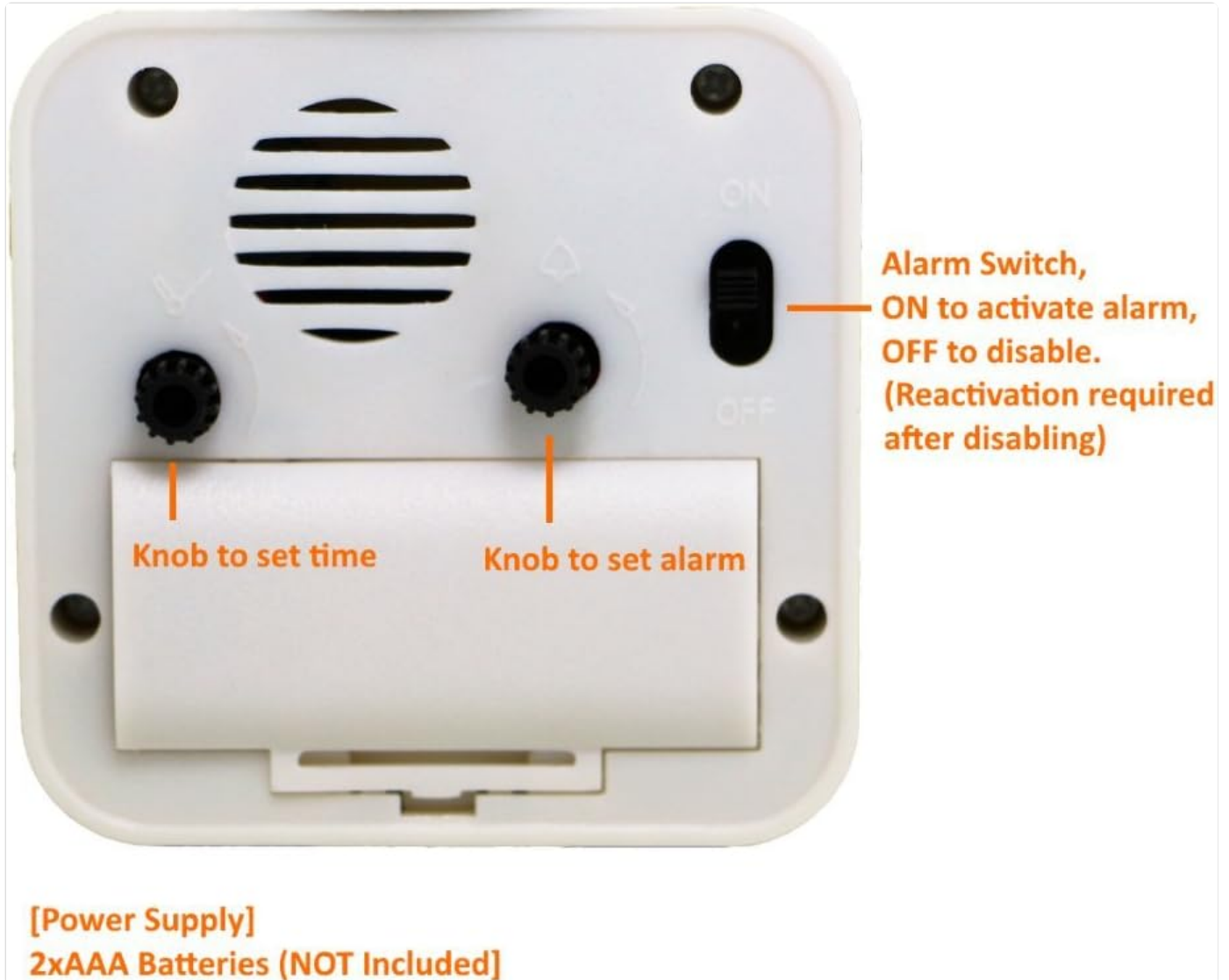


Figure 3: Rear view of the robot clock with controls labeled.

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Video 1: Official Betus guide on how to use the Robot Alarm Clock, demonstrating battery installation and setting time/alarm.

4. OPERATING INSTRUCTIONS

4.1. Turning the Alarm ON/OFF

1. To activate the alarm, push the 'Alarm Switch' on the back of the clock to the "ON" position.
2. To disable the alarm, push the 'Alarm Switch' to the "OFF" position. **Note:** Reactivation is required after disabling.

4.2. Alarm Functionality

When the alarm time is reached, the clock will emit an audible alarm sound, and the robot's eyes will flash to provide a visual alert.

4.3. Using the Hand Clips

The robot's arms feature functional alligator clips. These can be used to hold small items such as notes, photos, or business cards, adding a personalized touch to your desk or bedside table.

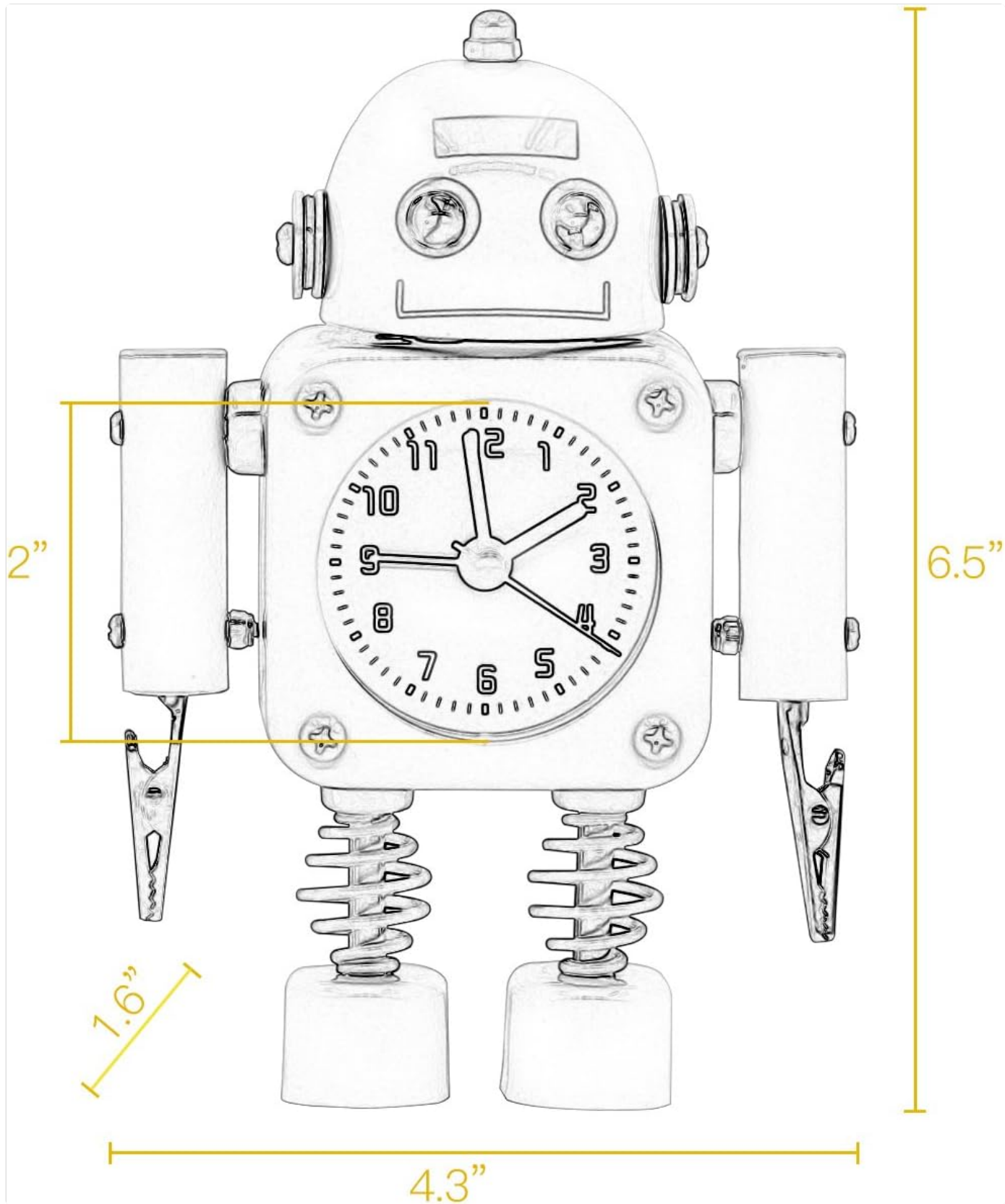


Figure 4: The robot alarm clock demonstrating its hand clip functionality.

5. MAINTENANCE

- **Cleaning:** Wipe the clock with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries when the clock's accuracy decreases or the alarm function weakens. Always use new AAA carbon zinc batteries.
- **Handling:** Handle the robot with care. Avoid twisting the head or rotating the hands frequently, as this may affect its functionality.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock is not keeping accurate time or stops.	Low or depleted batteries.	Replace with two new AAA carbon zinc batteries.
Alarm does not sound or is too quiet.	Alarm switch is OFF; batteries are low; alarm time is not set correctly.	Ensure alarm switch is ON. Replace batteries. Verify alarm time is accurately set using the 'Alarm Adjuster' knob.
Eye lights are not flashing with the alarm.	Low or depleted batteries.	Replace with two new AAA carbon zinc batteries.
Alarm sounds at an incorrect time.	Alarm time is not precisely set.	Carefully re-adjust the 'Alarm Adjuster' knob to the exact desired time. Analog alarms can sometimes have slight variations if not set precisely.

7. SPECIFICATIONS

Attribute	Detail
Brand	Betus
Model Number	A.Clock.Robot.Yellow
Color	Yellow
Material	Metal
Product Dimensions	4.5"W x 6.5"H x 2"D (approximate)
Item Weight	1.6 ounces

Attribute	Detail
Power Source	Battery Powered (2 x AAA batteries, not included)
Display Type	Analog
Special Feature	Alarm, Flashing Eye Lights, Hand Clips, Non-Ticking



Figure 5: Dimensions of the Betus Robot Alarm Clock.

8. WARRANTY & SUPPORT

Betus stands behind its products. All Betus products are covered by a **1-year limited warranty**. For any issues or support inquiries, please refer to the official Betus store or contact customer service. For more information and support, visit the [Betus Store on Amazon](#).

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