Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Oiibo AT33

Oiibo UVB Bird Light Kit AT33 User Manual

Model: AT33

1. Introduction

Thank you for choosing the Oiibo UVB Bird Light Kit, Model AT33. This manual provides essential information for the safe and effective use of your new bird lighting system. Proper lighting, including UVB and UVA, is crucial for the health and well-being of captive birds, supporting vitamin D3 synthesis, calcium metabolism, and natural behaviors.
Please read this manual thoroughly before installation and operation, and retain it for future reference.

2. Product Overview and Features

The Oiibo UVB Bird Light Kit is designed to provide beneficial UVB and UVA light to your avian companions. Key features include:

- **Optimal Spectrum:** Delivers 2.4% UVB and 30% UVA, essential for vitamin D3 production and enhanced color vision.
- **Efficient Reflector:** Maximizes light output and directs it effectively into the cage area.
- **Durable Construction:** Features a robust shell and a removable safety mesh for protection.
- **Easy Operation:** Equipped with a convenient in-line ON/OFF switch.
- **Secure Mounting:** Designed for secure top-mounting on most bird cages.



Image: Components of the Oiibo UVB Bird Light Kit, showing the highly efficient reflector, the 2.4% UVB light bulb, and the E26 socket which can bear a maximum of 50W.

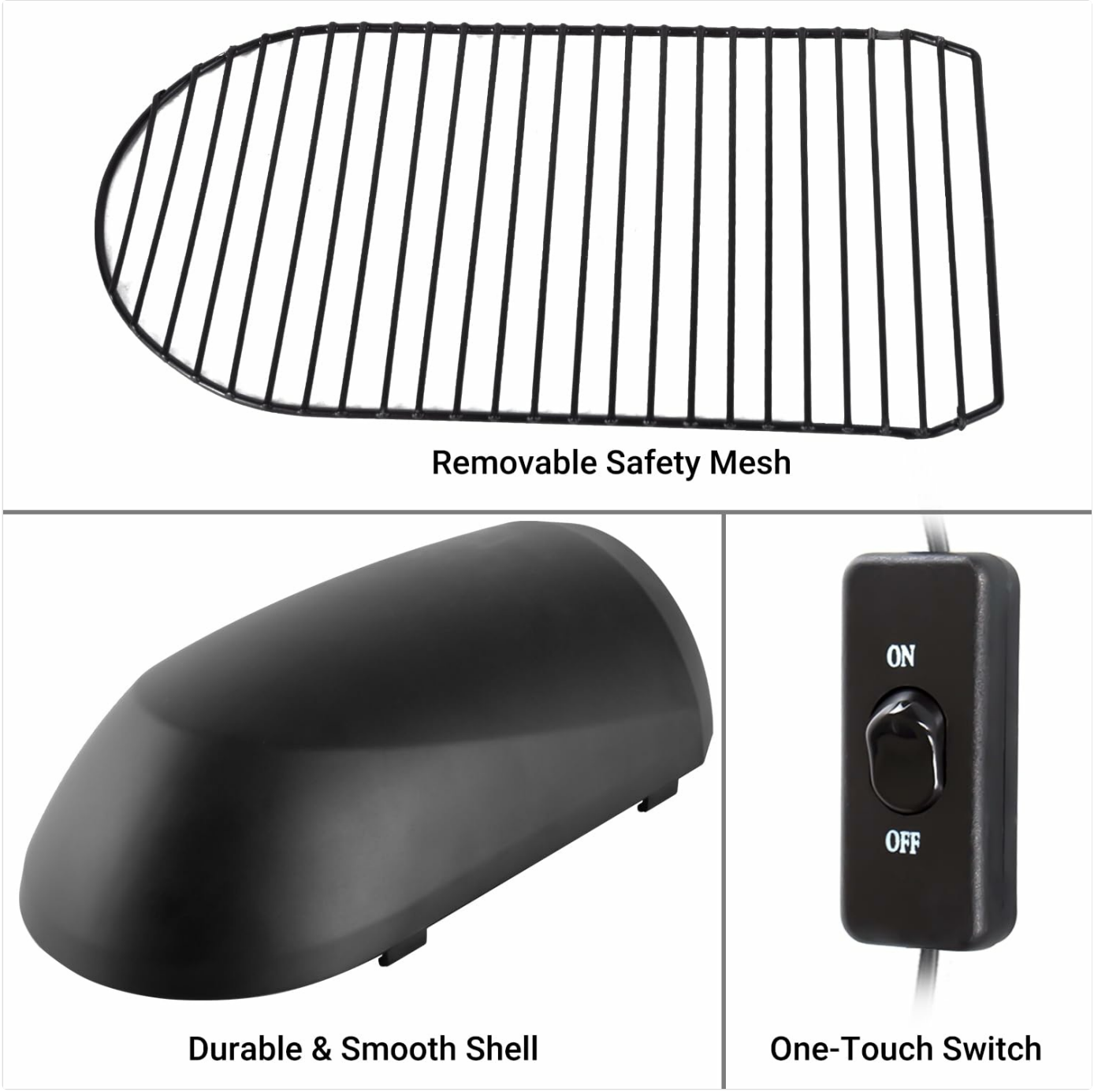


Image: Key features of the Oiibo UVB Bird Light Kit, including the removable safety mesh, the durable and smooth outer shell, and the convenient one-touch ON/OFF switch on the power cord.



Image: The Oiibo UVB Bird Light Kit installed above a bird cage, highlighting its benefits of providing 2.4% UVB and 30% UVA to create D3, activate color vision, and improve overall bird health.

3. Safety Information

- Always unplug the fixture before cleaning, maintenance, or bulb replacement.
- Do not expose the fixture or bulb to water or excessive humidity. This product is for indoor use only.
- Ensure the fixture is securely mounted to prevent it from falling into the cage.
- Keep the light fixture and cord out of reach of birds to prevent chewing or damage.
- Do not use bulbs exceeding the maximum wattage specified (50W).
- Avoid direct eye exposure to the UVB light for prolonged periods.
- Regularly inspect the power cord for any signs of damage. Discontinue use if damaged.

4. Package Contents

Please check the package to ensure all components are present:

- 1 x Light Fixture with Reflector and Power Cord
- 1 x 2.4% UVB Light Bulb (E26 base)
- 1 x Removable Safety Mesh
- Mounting Hardware (bolts, washers, nuts)



Image: The Oiibo UVB Bird Light Kit disassembled, showing the main fixture housing, the light bulb, and the separate safety mesh grill.

5. Setup Instructions

Follow these steps to set up your Oiibo UVB Bird Light Kit:

1. **Install the Bulb:** Carefully screw the provided 2.4% UVB bulb into the E26 socket within the fixture until snug. Do not overtighten.
2. **Attach Safety Mesh:** Place the removable safety mesh over the bulb and reflector, securing it to the fixture. This

mesh protects the bulb and prevents birds from direct contact.

3. **Mount the Fixture:** Position the fixture on top of your bird cage. Use the provided mounting hardware (bolts, washers, nuts) to securely fasten the fixture to the cage bars. Ensure it is stable and cannot be dislodged by your bird.
4. **Positioning:** For optimal benefit, position the light so that your bird can bask directly under it at a safe distance. Refer to the diagram below for approximate dimensions. The recommended distance from the bird to the light source is typically 6-12 inches (15-30 cm), but always monitor your bird for signs of discomfort.
5. **Connect Power:** Plug the power cord into a suitable electrical outlet.



Image: The Oiibo UVB Bird Light Kit securely mounted on top of a bird cage, demonstrating the top-mount installation.



Image: The Oiibo UVB Bird Light Kit properly installed on a bird cage, with two parakeets visible inside, illustrating a typical setup.



Image: Dimensional overview of the Oiibo UVB Bird Light Kit, indicating measurements such as 13.7 inches in length, 8.7 inches in width, 4.9 inches in height, and a 70-inch power cord.

6. Operating Instructions

Once the fixture is securely mounted and plugged in:

1. **Turn On/Off:** Use the ON/OFF switch located on the power cord to activate or deactivate the light.
2. **Daily Usage:** It is generally recommended to provide UVB lighting for 8-12 hours per day, mimicking natural daylight cycles. Consult with an avian veterinarian for specific recommendations for your bird species.
3. **Observe Your Bird:** Monitor your bird's behavior and ensure they have access to shaded areas within the cage if they wish to retreat from the light.



Image: The Oiibo UVB Bird Light Kit positioned above a bird cage, with a collage of different bird species (lovebird, parakeet, cockatoo, macaw, bluebird, budgie) indicating its suitability for all captive birds.

7. Maintenance

- **Cleaning the Fixture:** Periodically wipe the exterior of the fixture and the reflector with a soft, dry cloth. Ensure the fixture is unplugged before cleaning. Do not use harsh chemicals or abrasive cleaners.
- **Cleaning the Safety Mesh:** The safety mesh can be removed for cleaning. Wash with mild soap and water, rinse thoroughly, and ensure it is completely dry before reattaching.
- **Bulb Replacement:** UVB bulbs lose their UVB output over time, even if they still emit visible light. It is recommended to replace the UVB bulb every 6-12 months, depending on manufacturer recommendations and usage, to ensure effective UVB delivery.

8. Troubleshooting

Light Not Turning On:

- Check if the power cord is securely plugged into the outlet.
- Ensure the ON/OFF switch is in the 'ON' position.
- Verify that the electrical outlet is functional by plugging in another device.
- Inspect the bulb to ensure it is properly screwed into the socket and not loose.
- If the bulb is old, it may need replacement.

Light Flickering:

- Ensure the bulb is securely tightened in the socket.
- Flickering can indicate a failing bulb; consider replacing it.

Fixture Feels Hot:

- It is normal for the fixture to generate some heat during operation. However, if it feels excessively hot or emits a burning smell, unplug it immediately and contact support.
- Ensure adequate ventilation around the fixture.

9. Specifications

Attribute	Value
Model Number	AT33
Manufacturer	Oiibo
Country of Origin	USA
UVB Output	2.4%
UVA Output	30%
Socket Type	E26 (Max 50W)
Package Dimensions	38.6 x 14.2 x 12.3 cm
Item Weight	750 g
Net Quantity	1.0 Count

10. Warranty Information

For detailed warranty information regarding your Oiibo UVB Bird Light Kit, please refer to the documentation included with your purchase or visit the official Oiibo website. Warranty terms and conditions may vary by region and retailer.

11. Customer Support

If you have any questions, require technical assistance, or need to report an issue with your Oiibo UVB Bird Light Kit, please contact Oiibo customer support through their official website or the retailer from whom you purchased the product. Please have your model number (AT33) and purchase details ready when contacting support.

© 2023 Oiibo. All rights reserved. Information in this manual is subject to change without notice.

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

Open the live page

https://manuals.plus/asin/B0C2CF4LX5

More documents and user manuals: **https://manuals.plus/**