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onerbl iBTW390

onerbl 12V AC/DC Adapter Instruction Manual

For iHome iBTW390, iBTW390-A-A, and iBTW390AA Bluetooth Dual Alarm Clock Wireless Charging Speakerphone

1. Introduction

This instruction manual provides essential information for the safe and effective use of your onerbl 12V AC/DC Adapter. This adapter is specifically designed as a replacement power supply for iHome iBTW390, iBTW390-A-A, and iBTW390AA Bluetooth Dual Alarm Clock Wireless Charging Speakerphone models. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

To ensure safe operation and prevent damage, observe the following safety guidelines:

- **Indoor Use Only:** This adapter is designed for indoor use in dry locations. Do not expose it to water, moisture, or high humidity.
- **Proper Voltage:** The adapter is compatible with AC 100-240V, 50/60Hz input. Ensure your power outlet matches these specifications.
- **Protection Features:** The adapter incorporates multiple protection mechanisms, including:
  - **Over Voltage Protection:** Safeguards against excessive voltage input.
  - **Over Heat Protection:** Prevents overheating during operation.
  - **Short-Circuit Protection:** Protects against damage from short circuits.
  - **Over-Current Protection:** Guards against excessive current draw.
- **Ventilation:** Ensure adequate ventilation around the adapter during use. Do not cover it or place it in an enclosed space.
- **Cable Care:** Do not bend, twist, or pull the power cord excessively. Avoid placing heavy objects on the cord.
- **Disconnection:** Always grasp the plug, not the cord, when disconnecting from the power outlet.



Image: The adapter features a smart chip for multiple electrical protections, including short-circuit, over-voltage, and over-current protection, ensuring electricity safety.

3. Product Overview

The onerbl 12V AC/DC Adapter is a reliable power solution for your compatible iHome device. It features a compact design and a durable power cord.



Image: The onerbl 12V AC/DC adapter unit with its attached power cord, coiled for storage.



Image: The adapter unit displaying its approximate dimensions: 3.1 inches in length, 2.1 inches in width, and 1.2 inches in thickness.



Image: The adapter's label indicating 'AC/DC ADAPTOR', 'INPUT: 100-240V AC 50/60Hz', and a 'CAUTION INDOOR USE ONLY' warning.



Image: An illustration highlighting the durable construction of the cable, featuring copper wire conductors protected by a PVC jacket.

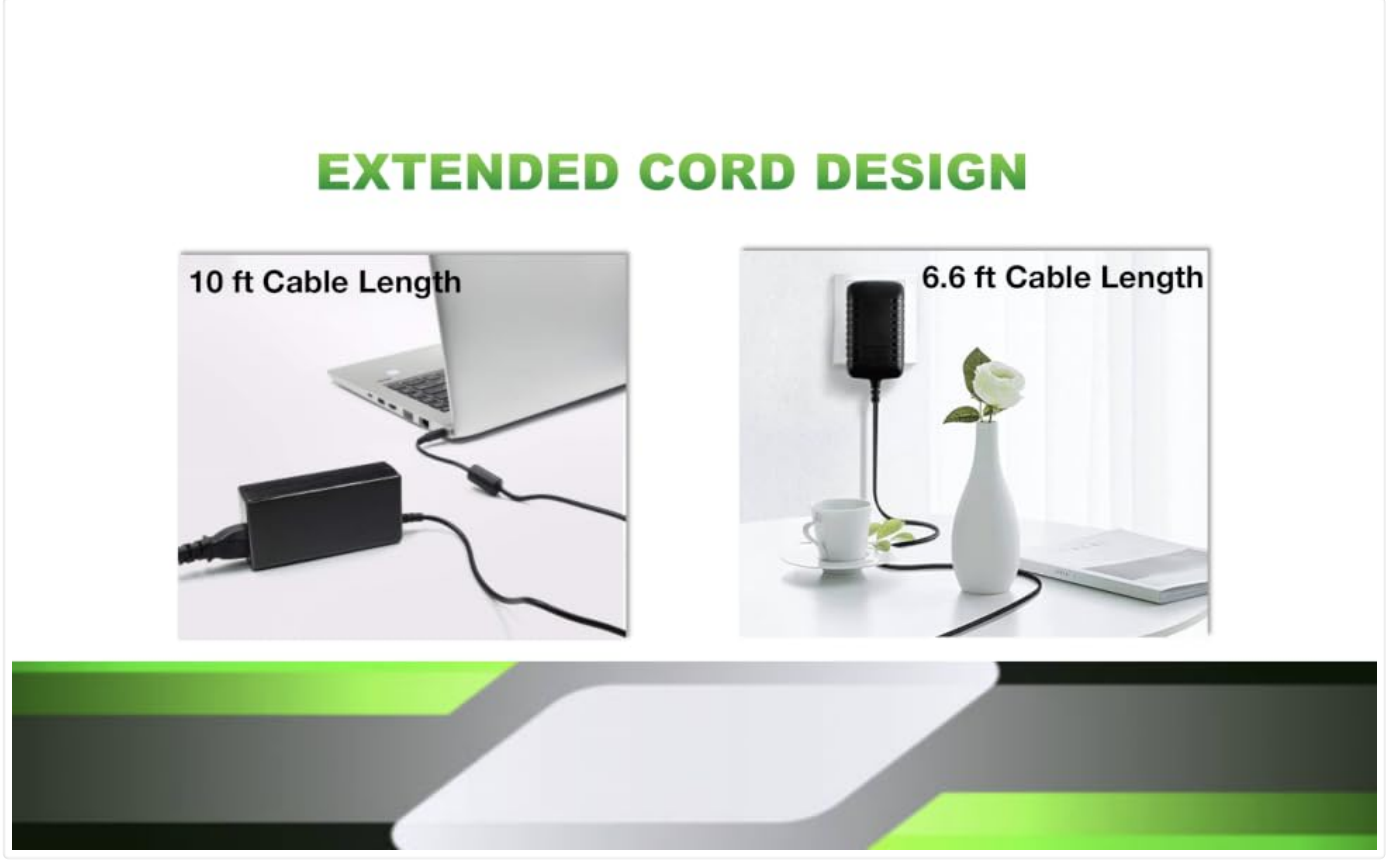


Image: Visual examples demonstrating the extended cord design, allowing flexible placement of the adapter and connected device.

4. Setup Instructions

Follow these steps to connect your onerbl 12V AC/DC Adapter to your iHome device:

1. **Verify Compatibility:** Ensure your iHome device is one of the compatible models (iBTW390, iBTW390-A-A, iBTW390AA) and requires a 12V DC power input.
2. **Connect to Device:** Insert the DC output plug of the adapter firmly into the power input port on your iHome Bluetooth Dual Alarm Clock.
3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard AC 100-240V wall outlet.
4. **Power On:** Once connected, your iHome device should power on or begin charging, depending on its current state.



Image: The onerbl AC/DC adapter securely plugged into a standard wall power outlet, ready for use.

5. Operating Instructions

The onerbl 12V AC/DC Adapter operates automatically once connected. It provides a stable 12V DC power supply to your iHome device. No user intervention is required for its basic operation.

- Ensure the adapter is always connected to a functional power outlet.
- If your iHome device is not powering on or charging, check all connections to ensure they are secure.

6. Maintenance

Proper maintenance helps extend the life of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use for extended periods, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires or cracked casing. If damage is found, discontinue use immediately.

7. Troubleshooting

If you encounter issues with your adapter, refer to the following table:

Problem	Possible Cause	Solution
iHome device not powering on/charging.	Adapter not properly connected.	Ensure the adapter's DC plug is fully inserted into the iHome device and the AC plug is firmly in the wall outlet.
No power from wall outlet.	Test the wall outlet with another device to confirm it is functional. Check circuit breaker if necessary.	
Adapter feels excessively hot.	Poor ventilation or excessive load.	Ensure the adapter is in a well-ventilated area. Disconnect and allow to cool. If overheating persists, discontinue use.
Visible damage to adapter or cable.	Physical damage.	Discontinue use immediately. Do not attempt to repair. Replace the adapter.

If the problem persists after attempting these solutions, please contact the seller or manufacturer for further assistance.

8. Specifications

- **Input:** AC 100-240V, 50/60Hz (Worldwide AC Input)
- **Output:** 12V DC (Specific amperage not provided, ensure compatibility with device requirements)
- **Compatibility:** iHome iBTW390, iBTW390-A-A, iBTW390AA Bluetooth Dual Alarm Clock Wireless Charging Speakerphone
- **Protection Features:** Over Voltage Protection, Over Heat Protection, Short-Circuit Protection, Over-Current Protection
- **Cable Length:** Approximately 6.3 to 6.6 feet (76 inches)
- **Adapter Dimensions (approx.):** 3.1 inches (Length) x 2.1 inches (Width) x 1.2 inches (Thickness)
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd

9. Warranty Information

This product is covered by the manufacturer's standard warranty. Please refer to the product packaging or contact the seller for specific warranty terms and conditions. The warranty typically covers defects in materials and workmanship under normal use.

10. Support

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact the seller directly through your purchase platform. Provide your order number and a detailed description of the issue for prompt assistance.

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