

Onerbl Spare-P1, GC355, Aurora P3, P3A, V7, V7A, GC888

Onerbl AC Power Cord Replacement Manual

For FUDONI Projectors (Models Spare-P1, GC355, Aurora P3/P3A, V7/V7A, GC888)

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Onerbl AC Power Cord Replacement. Designed for various FUDONI projector models, this power cord ensures reliable power supply for your home theater, outdoor movie, or presentation needs. Please read this manual thoroughly before use and retain it for future reference.

2. PRODUCT OVERVIEW

The Onerbl AC Power Cord is a durable and reliable replacement power supply cable for compatible FUDONI projectors. It features a standard 2-prong US plug on one end and an IEC C7 connector on the other, designed to fit securely into your projector's power inlet. The cable is constructed for longevity and consistent performance.



Image: The Onerbl AC Power Cord, featuring a 2-prong plug on one end and an IEC C7 connector on the other, designed for projector power input.

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Video: A brief demonstration of the AC Power Cord, highlighting its design and connection points.

3. COMPATIBILITY

This Onerbl AC Power Cord is compatible with the following FUDONI projector models:

- FUDONI Model GC355 56W 4K Supported 5G WiFi and Portable Outdoor LED Movie Projector
- FUDONI Model Aurora P3 P3A 85W WiFi and Outdoor Portable 4K HD Support Movie Video Home Theater Projector
- FUDONI Model V7 V7A 65W 5G WiFi Native 1080P 4K Outdoor Portable Movie Projector
- FUDONI Model GC888 WiFi and Native 1080P 4K Supported Outdoor Movie Projector

It is also compatible with projectors listed under ASINs: B09TJFW6T3, B0CSDPBW2S, B0B4SGVY6Z, B0BVRHZSSC, B0D48GQSDV.

4. SETUP

To set up your Onerbl AC Power Cord with a compatible FUDONI projector:

1. Ensure your projector is turned off and unplugged from any power source.
2. Locate the power inlet on your FUDONI projector. This is typically a recessed port designed to accept an IEC C7 connector.
3. Firmly insert the IEC C7 end of the Onerbl AC Power Cord into the projector's power inlet. Ensure a snug and secure connection.
4. Plug the 2-prong end of the AC Power Cord into a standard 120V AC electrical outlet.
5. You can now power on your projector according to its own operating instructions.

5. OPERATING

Once the Onerbl AC Power Cord is securely connected and the projector is powered on, it will supply the necessary electrical current for operation. The power cord itself does not have operational controls; its function is to provide a stable power connection. For specific operating instructions regarding your projector's features (e.g., Bluetooth, mirroring, HDMI connections, focus, tilt, menu navigation), please refer to your FUDONI projector's dedicated user manual.

6. MAINTENANCE

To ensure the longevity and safe operation of your Onerbl AC Power Cord:

- Always handle the cord by the plug, not by the cable itself, when plugging or unplugging.
- Avoid bending or kinking the cable sharply, especially near the connectors, as this can damage internal wires.
- Store the cord neatly coiled when not in use to prevent tangles and damage.
- Keep the cord away from heat sources, water, and sharp objects.
- Inspect the cord periodically for any signs of wear, cuts, or damage. Discontinue use and replace if any damage is observed.

7. TROUBLESHOOTING

If your FUDONI projector is not powering on or experiencing power-related issues after connecting the Onerbl AC Power Cord, consider the following:

- **No Power:** Ensure both ends of the power cord are securely plugged into the projector and the wall outlet. Verify the wall outlet is functional by testing it with another device.
- **Loose Connection:** A loose connection can interrupt power. Gently push the connectors firmly into place.
- **Damaged Cord:** Visually inspect the entire length of the power cord for any cuts, fraying, or exposed wires. If damaged, replace the cord immediately.
- **Projector Issue:** If the power cord appears to be in good condition and properly connected, the issue might lie with the projector itself. Refer to your projector's manual for further troubleshooting.

8. SPECIFICATIONS

- **Brand:** Onerbl
- **Connector Gender:** Female-to-Male

- **Voltage:** 120 Volts (AC)
- **Color:** Black
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd

9. WARRANTY & SUPPORT

For warranty information and customer support, please refer to the documentation included with your original product purchase or contact Onerbl customer service directly. Keep your purchase receipt as proof of purchase.