

TRANSPARENT AUDIO CONNECTED EQUIPMENT WARRANTY

During the warranty period applicable to a Transparent surge protection device (2 years from date of purchase extendable to 5 years upon registration) Transparent will pay to repair or, at its option, pay the fair market value of equipment damaged by an AC power surge or lightning surge on the AC power line, on the following terms and conditions:

The connected equipment must be used and connected to the Transparent surge protection device in accordance with the instructions and warranty provisions applicable to the connected equipment, including proper grounding.

The connected equipment must be connected in accordance with the instructions provided with the Transparent surge protection device.

This warranty is for the benefit of the original purchaser of the Transparent surge protection device for non-commercial use only and is non-transferable.

This warranty is secondary to any manufacturer's warranty on the connected equipment and/or any service contract or insurance maintained by the customer that covers the loss in whole or in part.

Transparent shall, in its sole discretion, determine from the condition of the surge protector and the damaged equipment that the damage was caused by a failure of the Transparent surge protector to properly function within its design specifications.

This warranty is in lieu of all other warranties, express or implied, including implied warranty of merchantability and fitness for a particular purpose. This warranty does not cover consequential damages, including loss of computer data.

TRANSPARENT POWER PRODUCTS

POWER CORDS High Performance PowerLink • PowerLink Plus • PowerLink Super • Reference PowerLink • PowerLink XL • PowerLink MM

POWER BANKS PowerBank 1* • PowerBank 2* • PowerBank 6* • PowerBank 8*

POWER ISOLATORS PowerIsolator 4 • PowerIsolator 8 • PowerIsolator MM

SOURCE ISOLATORS MultiSource Protection Module

HOME AUTOMATION PowerBank Control Center* • Home Automation Link*

NOTES All of our Transparent Power Products are available in European, U.K. and U.S. terminations except for * items, which are only available in U.S. termination. All Transparent Power Cords and PowerBanks are compatible with both 50Hz and 60Hz frequencies. However, the PowerIsolator 4, PowerIsolator 8 and PowerIsolator MM are painstakingly tuned to a specific frequency for maximum noise reduction; therefore, we make specific versions for 50Hz and 60Hz frequencies, and the units must be used only with the power frequency for which they were designed.

Transparent Analog, Digital, Video and Power Products are designed by

TRANSPARENT AUDIO, INC.

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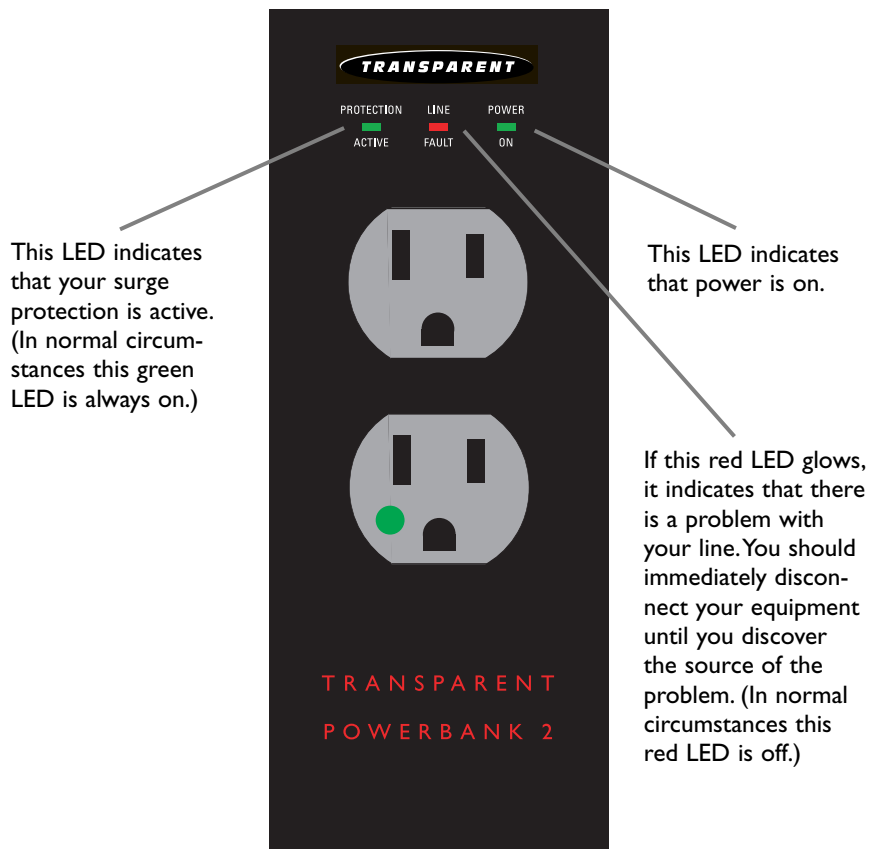
POWERBANK 2

WITH SURGE PROTECTION

Owner's Manual

Thanks for purchasing the Transparent PowerBank 2 (we call it the P2 for short). With this product you will find new enjoyment from your music and film systems. We certainly have!

The PowerBank 2 is one of the finest surge protection power devices available. It features the security of surge protection without any of the performance drawbacks normally associated with surge protectors. Your new P2 has two high current, grounded outlets. The P2 can be used with stand-alone unprotected electronics or to add additional noise filtration and surge protection to an older Transparent power product. Transparent power products effectively isolate components, remove line noise and modulation distortion, and suppress spikes and surges without the use of transformers, chokes or other series filtering devices which limit current capacity and add distortions. These unique products are the most transparent way to clean up the power going into your high end audio and video components for cleaner sound and picture coming out.



All Transparent products have a limited two year warranty on parts and labor. This warranty is extendable to five years to the original owner. To extend your warranty to five years, please fill out the enclosed warranty card and return to Transparent.

WARNING

The PowerBank 2 must be used with the correct voltage to avoid damage to the unit and associated equipment. Please read the following instructions carefully before operating your P2.

INSTRUCTIONS AND NOTES

1 Before plugging in the P2, be sure that it has the correct voltage for your application. The voltage is marked on the label on the back of the P2. Use of the P2 with the incorrect voltage can result in an unsafe condition and cause damage to the unit and your equipment. **Damage resulting from the use of the unit with improper voltage is not covered by the warranty.**

2 Plug the P2 directly into a grounded wall outlet. The PowerBank 2 must be plugged into a grounded wall outlet to be covered by the Transparent Audio Connected Equipment Warranty (see back page). Most 3-prong AC outlets are grounded but there are many exceptions, especially in older homes. If the P2 is plugged into a non-grounded or polarity-reversed outlet, the red LED labeled **LINE FAULT** will illuminate. Use of the P2 in a non-grounded outlet will void the Connected Equipment Warranty and will reduce the level of surge protection to your components. Contact an electrician to have a grounded outlet installed for your system.

3 The green **POWER ON** LED will illuminate whenever the P2 is plugged into an active wall outlet.

4 Both outlets on the P2 provide surge protection for your components. This circuitry does not add distortions or limit current to your components.

5 The green LED labeled **PROTECTION ACTIVE** indicates that the surge protection circuitry is functioning properly. The LED will illuminate whenever the power switch is turned on and the P2 is plugged into an active wall outlet. If the green LED does not illuminate discontinue use of the P2 and contact your Transparent dealer or Transparent Audio

6 3-to-2 prong ground-lift adaptors or “cheater plugs” are often used to defeat undesirable ground loops. Do not use these devices between the P2 and the wall outlet. Defeating the ground will void the Connected Equipment Warranty. If such adaptors are necessary to prevent hum, use them only on the power cords of the components causing the hum at the point where they plug into the P2.