

ULTIMATE POLARITY CHECKER



To Determine the phase easily

It is a well-known phenomenon in audioland: the orientation of the mains plug is decisive for the sound quality of the component connected to the mains. However, many people don't have this in order, because they simply are not aware of this problem. The problem is further aggravated because many audiophiles don't know how to use a multimeter. Experienced listeners may be able to do this by just listening, but it is a laborious and time consuming task this way.

Finally it has arrived: a highly effective and easy to use device, to be used by anyone. It is called the ULTIMATE POLARITY CHECKER, or UPC.

How to use

The two red LEDs on top of the UPC will tell you the phase of the outlet it is plugged into. It also enables you to check the ground (if no LED lights, there's an interruption in the ground, or the UPC was plugged into a non-grounded outlet).

Just plug the mains plug of the Device Under Test (DUT) into the UPC, then you can easily determine the right orientation of the mains plug by using the display of the UPC. You can use the UPC for grounded as well as non-grounded audio components.

ULTIMATE POLARITY CHECKER

product specifications

- Anyone is able to determine the phase of audio components in a three stage process
- For audio as well as video applicable
- Shows you the phase of your outlets, including Belgian and French outlets
- Shows the right phase of your audio components
- Also suitable for audio components without a grounded power plug
- Will improve the overall performance of your set
- Doesn't require a battery, always ready to use



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