AC-DAC-COTO

DIGITAL TO ANALOG AUDIO CONVERTER

QUICK START GUIDE

AVPRO EDGE'S DIGITAL TO ANALOG AUDIO CONVERTER IS AN EASY TO USE PRODUCT THAT CONVERTS COAXIAL OR OPTICAL AUDIO SIGNALS INTO ANALOG STEREO (L/R) AUDIO. IT CAN BE EASILY SWITCHED BETWEEN EITHER COAXIAL OR OPTICAL INPUTS. WITH ITS COMPACT, ELEGANT DESIGN AND SIMPLE LED INPUT STATUS MAKE IT EASIER FOR USERS TO CONNECT UP AND USE INSTANTLY.

THIS QUICK START GUIDE WILL BE GOING THROUGH:

- INSTALLATION
- PRODUCT BREAKDOWN
- TROUBLESHOOTING

INSTALLATION



- 2. CONNECT THE AUDIO SOURCE (DVD PLAYER, CABLE BOX, GAMING CONSOLE) VIA OPTICAL IN OR COAX IN.
- 3. CONNECT ACTIVE SPEAKERS/AVR VIA OPTICAL OUT OR COAX OUT.
- 4. SELECT WHICH INPUT YOU WOULD LIKE TO OUTPUT WITH THE COAX/OPTICAL SWITCH.

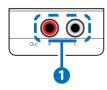


TOP PANEL



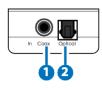
 OPTICAL AND COAX LEDS: THESE LED LIGHTS WILL ILLUMINATE ACCORDING TO WHICH INPUT IS CURRENTLY SELECTED.

FRONT PANEL



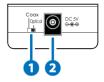
 L/R OUT: ANALOG STEREO OUTPUT. USED TO CONNECT To the input of your audio device or display

REAR PANEL



- COAX IN: CONNECT TO THE COAXIAL DIGITAL AUDIO Source, such as a DVD Player or CD Player.
- 2 OPTICAL IN: CONNECT TO THE OPTICAL AUDIO SOURCE, SUCH AS A BLU-RAY PLAYER OR GAMES CONSOLE.

LEFT PANEL



- COAX/OPTICAL SWITCH: SELECT WHICH DIGITAL AUDIO INPUT IS ACTIVE AND WILL BE CONVERTED TO ANALOG STEREO (L/R) AUDIO.
- 2 DC 5V: CONNECT THE 5V DC POWER SUPPLY TO THE UNIT AND PLUG THE ADAPTER INTO AN AC WALL OUTLET.

TROUBLESHOOTING

- VERIFY POWER- ENSURE POWER IS PLUGGED IN CORRECTLY
- VERIFY CONNECTIONS- CHECK THAT ALL CABLES ARE PROPERLY CONNECTED
- MAKE SURE YOU SELECT OPTICAL OR COAX WITH THE SWITCH DEPENDING ON WHAT YOU WOULD LIKE TO OUTPUT.



HAVE A QUESTION OR NEED ASSISTANCE? DON'T HESITATE TO CONTACT US!

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