

AC-DAC-C02

DIGITAL TO ANALOG AUDIO CONVERTER

QUICK START GUIDE

THE AC-DAC-C02 IS THE SECOND ITERATION OF THE DIGITAL TO ANALOG CONVERTER AVAILABLE FROM AVPRO EDGE. THIS DAC PROVIDES A NEW, INDUSTRIAL-STYLE CHASSIS WITH AN IMPROVED LOCKING BARREL PLUG FOR A SECURE INSTALLATION. IT CAN ACCEPT DIGITAL (L)PCM SIGNALS UP TO 96KHZ 24BIT, CONVERTING THEM TO AN ANALOG 20-20,000HZ PCM SIGNAL.

THIS QUICK START GUIDE WILL BE GOING THROUGH:

- INSTALLATION
- PRODUCT BREAKDOWN
- TROUBLESHOOTING



INSTALLATION:

1. CONNECT THE DIGITAL AUDIO INPUT SOURCE TO THE DESIRED INPUT ON THE AC-DAC-C02.
2. SET THE INPUT SOURCE SWITCH TO THE DESIRED INPUT ON THE AC-DAC-C02.
3. CONNECT THE ANALOG RCA OUTPUT TO THE DESIRED AUDIO PLAYBACK DEVICE.
4. CONNECT POWER TO THE AC-DAC-C02.

PRODUCT BREAKDOWN:

INPUT SIDE

1. TOSLINK INPUT: CONNECT TO THE OPTICAL AUDIO SOURCE
2. OPTICAL AND COAX LEDs: THESE LEDs WILL ILLUMINATE ACCORDING TO WHICH INPUT IS CURRENTLY SELECTED
3. COAX/OPTICAL SWITCH: SELECT WHICH DIGITAL AUDIO INPUT IS ACTIVE AND WILL BE CONVERTED TO ANALOG STEREO (L/R) AUDIO
4. COAXIAL INPUT: CONNECT TO THE COAXIAL DIGITAL AUDIO SOURCE



PRODUCT BREAKDOWN CONTINUED:

OUTPUT SIDE

1. L/R RCA OUTPUT: ANALOG STEREO OUTPUT. USED TO CONNECT TO THE INPUT OF YOUR AUDIO DEVICE OR DISPLAY
2. DC 5V 1A: CONNECT THE 5V DC POWER SUPPLY TO THE UNIT AND PLUG THE ADAPTER INTO AN AC WALL OUTLET



TROUBLESHOOTING:

- NO AUDIO – ENSURE DESIRED INPUT IS SELECTED.
- NO AUDIO – ENSURE MULTICHANNEL AUDIO IS NOT SELECTED.
- NO AUDIO – ENSURE ENCODED BITSTREAM AUDIO IS NOT SELECTED (DOLBY/DTS).
- NO POWER – USE MULTIMETER TO TEST 5V PSU.

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

SUPPORT: +1 605-274-6055

USA TOLL FREE: 877-886-5112

EMAIL: SUPPORT@AVPROEDGE.COM

