

AC-ADM-COTO

UNIVERSAL DIGITAL/ANALOG AUDIO CONVERTER WITH OUT DECODER

QUICK START GUIDE

THE UNIVERSAL DIGITAL/ANALOG AUDIO CONVERTER WITH DOLBY® DIGITAL & DTS® 2.0+ DIGITAL OUT DECODER CAN CONVERT AMONG OPTICAL, COAXIAL AND ANALOG AUDIO SIGNALS. WITH THE ABILITY TO CONVERT DIGITAL SIGNALS INTO ANALOG AND ANALOG SIGNALS INTO DIGITAL, THIS DEVICE SUPPORTS THE SIMULTANEOUS CONVERSION OF AUDIO FORMATS SO WHEN CONVERTING OPTICAL INTO ANALOG AUDIO YOU CAN ALSO CONVERT IT INTO COAXIAL. THEREFORE, IF YOU FIND YOURSELF LIMITED BY MULTIPLE AUDIO FORMATS THE UNIVERSAL DIGITAL/ANALOG AUDIO CONVERTER WITH DOLBY DIGITAL & DTS 2.0+ DIGITAL OUT DECODER IS THE PERFECT CHOICE.

THIS QUICK START GUIDE WILL BE GOING THROUGH:

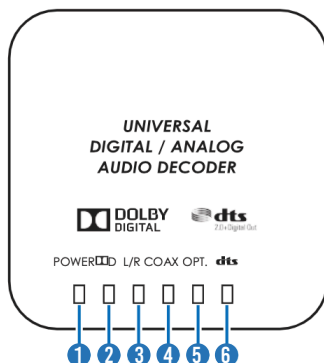
- INSTALLATION
- PRODUCT BREAKDOWN
- TROUBLESHOOTING



INSTALLATION

1. PLUG IN THE 5 V POWER SUPPLY INCLUDED WITH THE AC-ADM-COTO.
2. CONNECT SOURCE (DVD PLAYER, CABLE BOX, GAMING CONSOLE) VIA OPTICAL IN, COAX IN, AND L/R IN.
3. CONNECT OUTPUTS (TV, AVR) VIA OPTICAL OUT, COAX OUT, AND L/R OUT.
4. PRESS THE POWER BUTTON TO TURN ON THE DEVICE.
5. BY USING THE INPUT SELECT SWITCH, SELECT WHICH INPUT TYPE YOU WOULD LIKE TO OUTPUT

TOP PANNEL



1 POWER LED INDICATOR

THE LED WILL ILLUMINATE IN BLUE WHEN THE POWER IS CONNECTED AND IN RED WHEN SWITCHED OFF. WHEN CONNECTED TO AN AC WALL OUTLET THE UNIT WILL AUTOMATICALLY TURN ON.

2 DOLBY DIGITAL LED INDICATOR

WHEN THE SOURCE IS DOLBY DIGITAL FORMATTED THE LED WILL ILLUMINATE IN RED AND WILL REMAIN OFF IN NOT.

3 L/R IN LED INDICATOR

WHEN SELECTING THE L/R INPUT, THE BLUE LED WILL TURN ON.

4 COAX IN LED INDICATOR

WHEN SELECTING THE COAXIAL INPUT, THE BLUE LED WILL TURN ON.

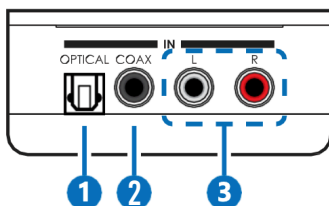
5 OPTICAL IN LED INDICATOR

WHEN SELECTING THE OPTICAL INPUT, THE BLUE LED WILL TURN ON.

6 DTS 2.0+DIGITAL OUT LED INDICATOR

WHEN THE SOURCE IS DTS 2.0+DIGITAL OUT FORMATTED THE LED WILL ILLUMINATE IN RED AND WILL REMAIN OFF IF NOT

RIGHT PANNEL



1 OPTICAL IN

USED TO CONNECT TO THE AUDIO SOURCE'S COAXIAL OUTPUT.

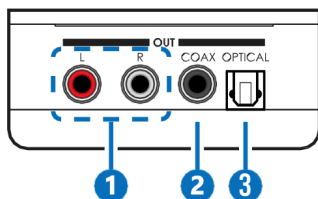
2 COAX IN

USED TO CONNECT TO THE AUDIO SOURCE'S COAXIAL OUTPUT.

3 L/R IN

USED TO CONNECT TO THE ANALOG AUDIO SOURCE WITH A STEREO RCA CABLE.

LEFT PANNEL



1 L/R OUT

USED TO CONNECT TO A COMPATIBLE AUDIO EQUIPMENT. SUCH AS A TV OR AMPLIFIER WITH A STEREO RCA CABLE.

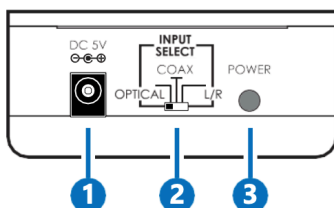
2 COAX OUT

USED TO CONNECT TO AN AUDIO SYSTEM'S COAXIAL INPUT.

3 OPTICAL OUT

USED TO CONNECT TO AN AUDIO SYSTEM'S OPTICAL INPUT.

REAR PANNEL



1 DC 5V

CONNECT THE 5 V/1 A DC POWER SUPPLY TO THE UNIT AND PLUG THE ADAPTOR TO AN AC WALL OUTLET.

2 INPUT SELECT

SELECTS THE CURRENT AUDIO SOURCE, EITHER OPTICAL, COAXIAL OR L/R.

3 POWER

PUSH THE BOTTON TO TURN THE UNIT ON OR OFF. THE DEVICE SUPPORTS LAST POWER MEMORY FUNCTION THEREFORE, WHEN POWER SUPPLY IS RECONNECTED IT WILL BRING UP THE LAST POWER STATUS.

TROUBLESHOOTING

- VERIFY POWER- ENSURE POWER IS PLUGGED IN CORRECTLY**
- VERIFY CONNECTIONS- CHECK THAT ALL CABLES ARE PROPERLY CONNECTED**



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

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