

ROCKVILLE

RDAC5

DIGITAL TO ANALOG CONVERTER w/USB,
OPTICAL, RCA, and HEADPHONE AMP

OWNER'S MANUAL

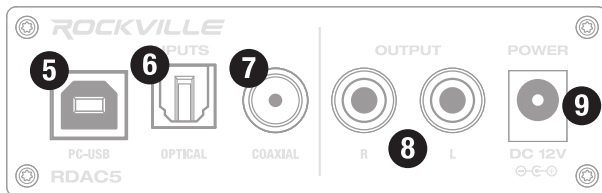
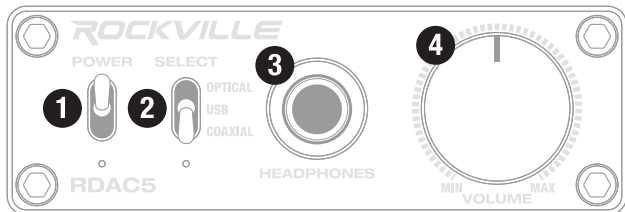
Please read this guide carefully for proper use of your RDAC5 Digital to Analog Converter. Scan the QR codes or visit URLs below to access how-to videos, the owner's manual and other important information you may need to get the most out of your item. Should you need assistance please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

FUNCTIONS

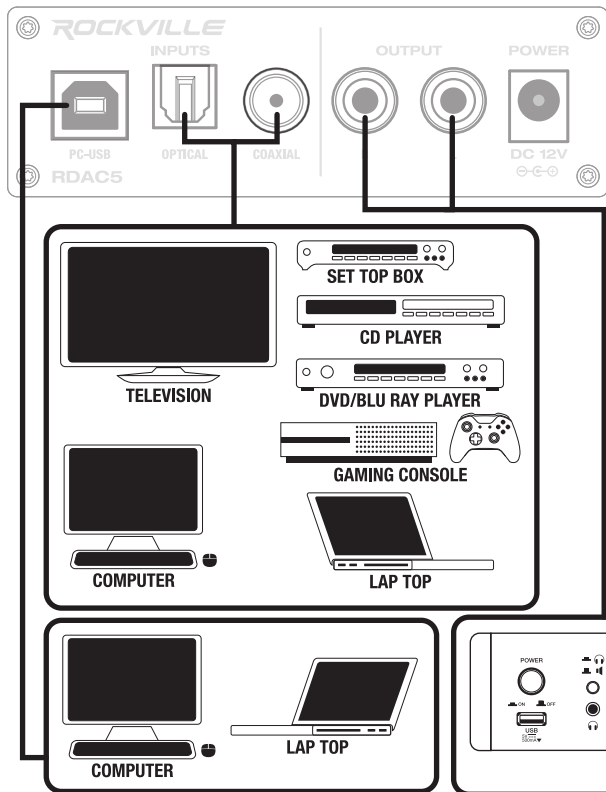
1. Power ON/OFF switch
2. Input selector switch: optical/USB/coaxial
3. 1/4" headphone jack
4. Volume control
5. USB input
6. Optical input
7. Coaxial input
8. RCA outputs
9. 12V power input: Connect the included power supply to power on the unit.



rockvillesupport.com/rdac5b rockvillesupport.com/rdac5s



CONNECTIONS



SETTING SAMPLE RATE/BIT DEPTH

PC

1. Connect the RDAC5 to your PC via USB.
2. Click on the Windows icon on the lower right corner of your screen, then click on SOUND SETTINGS.
3. In the SOUND SETTINGS menu click on SOUND CONTROL PANEL.
4. Find RDAC5 in the SOUND CONTROL PANEL, click on it and select PROPERTIES from the drop down menu.
5. Click on the ADVANCED tab. There you will find a drop down menu with all the available sample rate and bit depth settings.

MAC

1. Connect the RDAC5 to your Mac via USB.
2. Go to your APPLICATIONS folder, then find and open the UTILITIES folder.
3. Find and open the AUDIO MIDI SETUP app.
4. Select RDAC 5 from the panel on the left.
5. Click the OUTPUT tab on the right side panel. There you will find a drop down menu with all the available sample rate and bit depth settings.

