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> Audiophile 4-pin DIN to Dual RCA Interconnect Cable User Manual

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Model: 4-pin DIN to Dual RCA Audio Cable (50cm)

PRODUCT OVERVIEW



An image showing the black audiophile cable with a silver 4-pin DIN connector on one end and two gold-plated RCA connectors (one red, one black) on the other end. The cable is coiled, displaying its robust construction.

This high-fidelity audio cable is specifically designed for use with Quad hifi audiophile equipment. It is constructed using Mogami 2964 subminiature coaxial high-definition audio & visual cable. The impressively low capacitance of this cable ensures a low-loss signal path and optimal clarity, even over longer lengths. The Switchcraft connectors used are among the best of their kind. The DIN plugs are exceptionally slim

yet remain durable and precise. This cable is designed to enhance your home audio setup.

KEY FEATURES

- Mogami 2965 Twin Shotgun COAX 75ohm Cable for Audio/Visual Hi-Definition Subminiature applications.
- Features a Switchcraft 4-pin MIDI DIN connector, known for its high precision, slim profile, and durable silver finish.
- Equipped with Switchcraft 3502BAU gold-plated RCA connectors for durable and reliable connections.
- Designed as a Hi-fi Audiophile RCA to Quad Power Amp connection cable.

SETUP INSTRUCTIONS

Follow these steps to properly connect your audiophile cable:

1. **Identify Connectors:** Locate the 4-pin DIN connector and the two RCA connectors (typically red for right channel, white/black for left channel).
2. **Connect DIN End:** Carefully insert the 4-pin DIN connector into the corresponding DIN input/output port on your Quad preamplifier (e.g., Quad 33/44) or power amplifier (e.g., Quad 303, 405, 405-2). Ensure it is fully seated and secure.
3. **Connect RCA Ends:** Plug the RCA connectors into the appropriate RCA input/output jacks on your other audio component (e.g., CD player, DAC, or the other end of your amplifier chain). Match the red connector to the right channel and the white/black connector to the left channel.
4. **Secure Connections:** Ensure all connections are firm and free from looseness to prevent signal loss or interference.
5. **Power On:** Once all connections are made, you may power on your audio equipment.

OPERATION

Once properly connected, the audiophile cable functions as a passive conduit for audio signals between your components. No specific operational steps are required for the cable itself. Ensure your audio source is playing and your amplifier/receiver is set to the correct input.

CARE AND MAINTENANCE

- **Handling:** Always grasp the connectors, not the cable itself, when plugging or unplugging.
- **Storage:** When not in use, coil the cable loosely. Avoid tight bends or kinks, which can damage the internal conductors.
- **Cleaning:** If connectors become dirty, gently wipe them with a clean, dry, lint-free cloth. Avoid using harsh chemicals or abrasive materials.
- **Environment:** Keep the cable away from extreme temperatures, direct sunlight, and excessive moisture.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No Sound	Loose connection, incorrect input selection, faulty component.	Check all cable connections. Ensure your amplifier/receiver is set to the correct input source. Test with another cable if possible.
Poor Sound Quality (Hum, Static, Distortion)	Interference, damaged cable, loose connection, ground loop.	Ensure cables are not running parallel to power cords. Check connections for tightness. Try re-routing cables. If problem persists, the cable may be damaged.
Sound from only one channel	One RCA connector loose or faulty, issue with source/amp channel.	Check both RCA connections. Swap RCA cables to determine if the issue is with the cable or the component.

TECHNICAL SPECIFICATIONS

Manufacturer	designacable
Brand	Mogami, Switchcraft, Neutrik
Connector Type	DIN, RCA
Cable Type	Coaxial
Recommended Applications	Connecting Quad hifi audiophile equipment (excluding Naim products)
Color	Silver (connectors), Black (cable)
Connector Gender	Male-to-Male
Form Factor	Round
Number of Items	1.0 piece
Compliance	RoHS
Usage Environment	Indoor
ASIN	B07C7VSCJX
First Available Date	January 15, 2020

IMPORTANT COMPATIBILITY NOTE

THIS CABLE IS NOT COMPATIBLE WITH NAIM PRODUCTS. Please ensure your equipment is compatible with the specified DIN and RCA connections for Quad hifi systems.

WARRANTY AND SUPPORT

For information regarding warranty, returns, or technical support, please refer to the seller's or manufacturer's official website or contact their customer service directly. Please have your product model and purchase details ready when seeking support.