

A bit is a bit, right?

When you hear the difference a properly designed digital cable makes, you may disagree.

When ultimate performance is the goal, choose from these digital cables, designed by TARA Labs for high-end to extreme quality audio and home theater components.



TARA LABS

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RSC® DIGITAL 75

- Precise transfer of digital data without loss or jitter.
- Provides reference quality digital transmission for components requiring 75 ohm characteristic impedance.

Applications: High-end components requiring 75 ohm coaxial cable digital connection.

Termination: RCA (Torque-Lock™) or BNC (75 ohm); Double shielded



RSC AIR™ DIGITAL 75

- Precise transfer of digital data.
- Specially designed Airtube™ construction reduces jitter and loss from typical dielectric absorption.

Applications: High-end to superior quality components requiring 110 ohm AES/EBU connection.

Termination: RCA or BNC (75 ohm); Double shielded



RSC AIR™ DIGITAL 110

- Proprietary Airtube™ technology designed for exacting 110 ohm impedance.
- Accurate transfer of digital data without jitter and loss from typical dielectric absorption.

Applications: High-end to superior quality components requiring 110 ohm AES/EBU connection.

Termination: XLR (110 ohm, AES/EBU); Double shielded



ISM ONBOARD™ DIGITAL L

- New Onboard Shield™ technology for the dissipation of RFI/EMI
- Precise transfer of digital data.
- Measurement of data transfer shows no ringing or change in slew rate.

Applications: Extreme quality components requiring uncompromised digital connection.

Termination: RCA, BNC or XLR (110 Ohm, AES/EBU); OnBoard Isolated Shield

