

RG8 Coaxial Communication Cable

RG8/U coaxial cable connects radio transmitters and receivers with antennas, and transmits CCTV, cable television, and network signals. It has a copper conductor, dielectric insulator, braided shield, and outer jacket, providing good signal transmission and interference protection.



Overview

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The RG8/U coaxial cable is a professional-grade RF cable engineered for reliable signal transmission in demanding communication environments. Designed for connecting radio transmitters and receivers to antennas, this cable is equally effective for CCTV, cable television signals, and network infrastructure. It features a robust construction with a center conductor, dielectric insulator, and a braided shield to ensure optimal performance and protection against electromagnetic interference.

Technical Specifications

Cable Type	RG8/U Coaxial Cable
Primary Applications	Radio Transmitters, Radio Receivers, CCTV, Cable Television, Network Connections

Construction

Conductor Options

- Solid center conductor
- Stranded center conductor

Conductor Materials

- Copper
- Copper-clad steel

Shielding

Braided shield for electromagnetic interference protection