

Right Angle BNC Male Connector

This right-angle BNC (Bayonet Neill-Concelman) connector is used for connecting coaxial cables in radio frequency (RF) equipment, video signals, and test instruments. The right-angle design allows connections in tight spaces where a straight connector is not suitable.



Product Overview

Professional Right-Angle BNC Connector

This right-angle BNC (Bayonet Neill-Concelman) male connector is engineered for reliable signal transmission in RF, video, and test equipment applications. Its right-angle configuration is specifically designed to facilitate cable management in confined spaces where straight connectors are impractical. Constructed with a durable metal body and a secure bayonet locking mechanism, this component ensures stable connectivity and includes a protective cap for environmental shielding.

Technical Specifications

Connector Type	BNC Male
Orientation	Right Angle
Locking Mechanism	Bayonet

Materials and Construction

Body Material	Brass
Plating	Nickel Plated

Features

Key Features	Corrosion Resistant, Space-Saving Design, Secure Connection, Includes Protective Cap
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Applications

Common Applications

- Radio Frequency (RF) Equipment
- Video Signal Transmission
- Test Instrumentation
- Coaxial Cable Assemblies