

# BNC RF Coaxial Cable Connector

This RF connector utilizes a BNC (Bayonet Neill-Concelman) interface for coaxial cables. It features a bayonet locking mechanism, enabling quick and secure connections and disconnections.



## Overview

### Professional BNC RF Connector

This BNC (Bayonet Neill-Concelman) connector is a high-quality RF coaxial cable termination solution designed for secure and reliable signal transmission. Featuring a robust bayonet locking mechanism, it allows for quick and efficient connection and disconnection in demanding environments. It is an ideal choice for professional applications ranging from video signal distribution and test equipment to complex radio communication systems.

## Technical Specifications

### Mechanical Features

- Bayonet locking mechanism
- Quick connection/disconnection
- Center pin contact for signal transmission

Connector Type	BNC (Bayonet Neill-Concelman)
Common Applications	Video Signals, Test Equipment, Radio Communications, Coaxial Cable Termination