

BNC Coaxial to Twisted Pair Video Balun

This BNC coaxial video balun connector converts unbalanced coaxial cable signals to balanced twisted pair signals. It allows video signal transmission over longer distances using twisted pair cabling.

INSTRUCTIONS

Stripped about 1/2" of wire end, and inserted firmly, then screwed down completely.



ADDITIONAL IMAGES



Product Overview

Professional CCTV Connectivity

This BNC coaxial to twisted pair video balun is an essential component for efficient CCTV and surveillance system installations. Designed for seamless conversion between unbalanced coaxial signals and balanced twisted pair cabling, it enables reliable video transmission over longer distances. The unit features a secure screw-down terminal block for easy, tool-free installation, making it a cost-effective alternative to traditional RG59 cabling.

Technical Specifications

Interface	BNC Male Plug
Cable Compatibility	Cat5, Cat6
Polarity	Yes

Physical Dimensions

Dimensions

4.3 cm

Length

1.4 cm

Width

1.3 cm

Height

Weight	11.6 g
Color	Black + Blue

Installation & Usage

Installation Guide

- Strip approximately 1/2 inch of wire end
- Insert wire firmly into the terminal block
- Loosen screws to insert wire
- Twist screws shut securely using a small Phillips screwdriver

Primary Applications

CCTV Cameras • Monitors • DVR Cards • Recorders • Microphones