

Cable Adapters



Male RCA to Male RCA Adapter
CON-1



Male RCA to Female BNC Adapter
CON-2



Female BNC to Female BNC Adapter
CON-3



Female RCA to Male BNC Adapter
CON-4



Female RCA to Female RCA Adapter
CON-5



Male RCA to Male BNC Adapter
CON-6



Male 2.1mm x 5.5mm Power Plug
CON-7



Female 2.1mm x 5.5mm Power Plug
CON-8



F-Male to BNC Female Connector
CON-9



BNC "T" Adapter
CON-10



Twist on Male BNC RG59 Connector
CON-11



F Connector Male Twist On Connector
CON-12



Solderless BNC Male Connector
CON-13



BNC Male RG6 Twist On Connector
CON-14



Crimp on F Connector for RG6
CON-15



Twist on Female BNC Connector
CON-16



Crimp on Male BNC Connector
CON-17



RG6 Crimp on Male BNC Connector
CON-24

Compression Connectors



Weatherproof Male F Connector
CON-18



Weatherproof Female F Connector
CON-21



Weatherproof Male BNC Connector
CON-19



Weatherproof Female BNC Connector
CON-22



Weatherproof Male RCA Connector
CON-20



Weatherproof Female RCA Connector
CON-23

Video Baluns



Twisted Pair Transceiver VT-17

The VT-17 video balun can be used in standard camera locations either with another VT-17 or with the VT-15 video balun for multiple cameras on a single CAT 5 cable. Send video up to 1900 feet (B&W) or 1300 feet (color). The VT-17 video balun does not send power so power at the camera is required.



Twisted Pair Transceiver Hub VT-15

The VT-15 unpowered splitter, when used with either the VT-16 or VT-17 allows you to send 4 video signals over only one CAT 5 cable. Units have BNC and RJ-45 or spring terminals for connections. Two units are required for a typical installation.



Twisted Pair Transceiver VT-16

The VT-16 video balun works as VT-17 but with coiled cord and screw terminals for connections, intended for use with stand alone pan/tilt units to provide extension for the video connection and to allow free movement. Send video up to 1900 feet (B&W) or 1300 feet (color).



Twisted Pair Transceiver VT-20

The VT-20 video balun works as VT-17 but with screw terminals instead of RJ-45. This may make some installs easier. Send video up to 2500 feet (B&W) or 1200 feet (color).



Twisted Pair Transceiver VT-14

The VT-14 video balun allows you to send a video signal and power up to 150 feet on one CAT 5 cable. Without power, send video up to 1200 feet (B&W).



Twisted Pair Transceiver Hub VT-11

The VT-11 unpowered splitter allows you to send 4 video signals over only one CAT 5 cable, or 3 video signals and one data signal (pan/tilt/zoom control). The VT-11 video balun does not send power so power at the camera is required. Send video up to 1800 feet.



Twisted Pair Transceiver Hub VT-12

The VT-12 hub works in conjunction with the VT-14 to transmit crystal clear video and send power over 2000 feet on a single CAT 5 cable. This 4 channel video splitter is perfect for large applications and minimizing cables in any installation.