

VIDEO CONVERTER

Coaxial/Fiber Optic Converter

UNICOM's Video/Fiber converter is designed to convert baseband video signal to multi-mode fiber optic. The Converter comes with Transmitter and Receiver and must be used in pair. It can easily extend your video signal up to 2,500 meters. Linear modulation and wideband low noise circuit design is to assure transmission quality to meet NTSC, PAL, SECAM and D2MAC specification. To get maximum extension, just install or use your existing fiber optic cable for your next video extension.

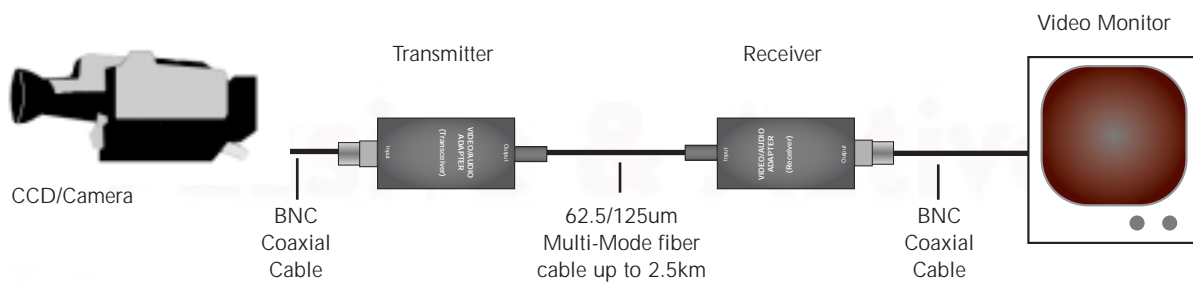


PART NUMBER	DESCRIPTION
VAA-FMT1-TR	Video/Fiber Optic Converter, ST/Multi-Mode, Kit with Transmitter and Receiver
VAA-FMT1-T	Video/Fiber Optic Converter, ST/Multi-Mode, Transmitter
VAA-FMT1-R	Video/Fiber Optic Converter, ST/Multi-Mode, Receiver

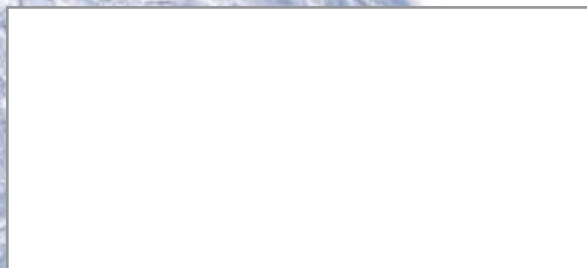
SPECIFICATIONS

Interface Transmitter:	1 x BNC (Female) / Input Signal 1 x ST for single / Output Signal
Receiver:	1 x BNC (Female) / Output Signal 1 x ST for single / Input Signal
Bandwidth:	DC to 12 MHz
Impedance:	75 ohm.
Power Supply:	DC 9V 1Amp
Distance:	Maximum length 2.5km
Cable Type:	62.5/125um Multi-Mode fiber cable
Wave Length:	850nm
Enclosure:	Aluminum Case
Dimensions:	2.25" (W) x 2.75" (L) x 0.8" (H)

The Total Solution...



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