VIOTRAN

VIP02 IP over Coax extender - Transmitter and Receiver pair
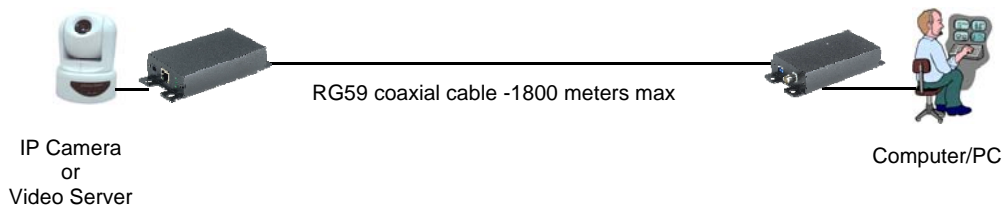Making use of existing coax infrastructure

VIP02 IP extender is designed to extend the transmission range of any IP based device up to 1.8 Km over existing coaxial cable. It is completely transparent to protocols, codes, and applications ensuring compatibility with any IP camera and its management software. It is a perfect solution for sending IP video links from remote camera installation utilising existing RG59 coax cable infrastructure up to 1800 meters

Features:
Send and extend IP camera signal or any TCP/IP devices over existing coaxial cable.
Active type, including transmitter and receiver.
Plug and play for easy connection
Long range transmission up to 1800 meters (Max.)

Installation view:

RG59 coaxial cable -1800 meters max

IP Camera
or
Video Server

Computer/PC

VIP02 Characteristics

Link Connectors	BNC
Ethernet connectors	RJ45
Link Cable distance	1800 meters max.
Ethernet Cable distance	100 meters max.
Ethernet speed	10/100 Mbps
Link speed	50 Mbps
Link Cable	Coaxial Cable (RG59)
Power Supply	5 Vdc 2000 mA Regulated
Power Consumption	750 mA max.
Dimensions (WxHxD mm.)	146x67x27
Weight	220 g
Material	Metal Black

CE

RoHS compliant