

Features:

1-CH Passive IP Extender Over Coax

- * Transmit IP camera signal Over existing coaxial cable
- * Transmission distance max up to 220m
- * Passive device, no power required
- * Transmission Rate / Bandwidth: 10/100Mbps * Half duplex Transmissions
- * High quality and performance
- * Fast and easy to install

Overview:

IP EXTENDER is designed to extend IP camera signal over existing coaxial cable, used in pairs with RG59 cable to exceed the IEEE 802.3 10 Base T NEX Specification. Transmission distance reaches max up to 220 meters at 10Mbps speed.

IP EXTENDER is low cost and easy, simple and speedy migration from Analog to IP Camera's using existing coax cable.

Applications:

- * Security Monitoring System
- * Multimedia Network Teaching System
- * Medical Monitoring Display System
- * Industrial Automation Control System
- * Banking, Securities, financial information display system

* Remote Network Server Monitoring

* Department Store Security

* Casino Security

* Hospitals, Airports and banks

* School Campuses

Packing List:

1Pair IP Extender Over Coax

Technical Specifications:

Model	EC-HP102
Product Name	Single Channel Passive IP Transmitter / Receiver
Applied devices	CCTV cameras, monitors, DVR, switchers, IP encoders, and other CCT
Video Format	PAL, NTSC, SECAM
Standard	IEEE802.3 10Base-T
Bandwidth	10/100Mbps
Impedance	50Ω to dual 100Ω or 75Ω to dual 100Ω or 93Ω to dual 100Ω
Max Distance	220m/650ft
Crosstalk	> 30 dB

Connector	Female / Male BNC, RJ45 jack
Cable	Coax Cable (RG59)
Power	No external power required
Housing	ABS engineering plastic
Body Color	Black
Dimensions(L*W*H)	40*19.5*18.5mm (BNC connector & cable excluded)
Net Weight	40g
Operating Temperature	-20° ~ 70° C
Relative Humidity	0~95% (non-condensing)
Storage Temperature	-40° ~ 150° C