

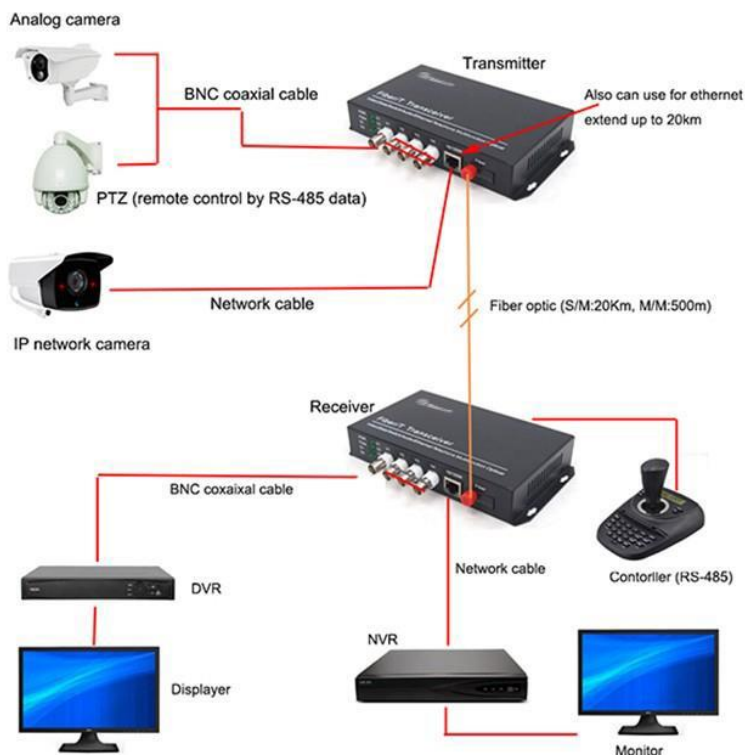


Features:

- Video format compatible for PAL, NTSC, SECAM automatically.
- Multifunctional Video/Ethernet/Data over one same fiber optic Media Converters, BNC ports for Analog cameras, RJ45 port is for network signal transmission, also can use for IP camera with RJ45 interface. The RS-485 data (reverse direction) is for remote control PTZ.
- Suitable for universal singlemode and multimode fiber.
- Working distance: Singlemode fiber up to 20Km(12.4miles), multimode fiber up to 500m(1640 feet).
- Plug and play, Easy to install.

Description:

This units is multifunctional Video/Ethernet over fiber system which is used to send one Video and one Ethernet signals to remote display and PC networking transmission devices, Using a single FC/FC Fiber Optic cable. Long transmission distance, Singlemode fiber can be up to 20Km (12.4miles) and Multimode fiber up to 500Meters. With RS-485 data for remote control PTZ camera.



Technical Parameters:

<ul style="list-style-type: none"> • The Environment 	<ul style="list-style-type: none"> ➤ Security Systems ➤ Radio and television transmission ➤ Video monitoring ➤ Building control systems ➤ Train/High speed road monitoring ➤ Intelligent Traffic Monitoring System (ITS) ➤ Remote multimedia teaching / campus monitoring ➤ Long-distance radio and television transmission system
<ul style="list-style-type: none"> • Data 	<ul style="list-style-type: none"> ➤ RS-485, reverse direction, for remote control PTZ ➤ Connector: Terminals block (2 wires)
<ul style="list-style-type: none"> • Ethernet 	<ul style="list-style-type: none"> ➤ Interface rate: 10 /100Mbit/s adaptive, the default is 100Mbps working state ➤ Interface type: UPC Cat5 cable RJ-45 ➤ Support Protocol: IEEE 802.3U 100Base-TX, 10 / 100M Ethernet standard ➤ Work mode: full duplex or half duplex
<ul style="list-style-type: none"> • Optical index 	<ul style="list-style-type: none"> ➤ Optical Interface : FC (SC optional) ➤ Wavelength : Single-mode 1310/1550μm (9/125μm) ➤ Transmission distance : single-mode fiber:0-20KM, compatible with multimode 0~500m
<ul style="list-style-type: none"> • Power input 	<ul style="list-style-type: none"> ➤ AC100~240V, DC5V/2A. US/EU/AU/UK power supply adapter optional.
<ul style="list-style-type: none"> • Package 	<ul style="list-style-type: none"> ➤ 1x Video Transmitter ➤ 1x Video Receiver ➤ 2x Power supply adapter ➤ 1x User manual