

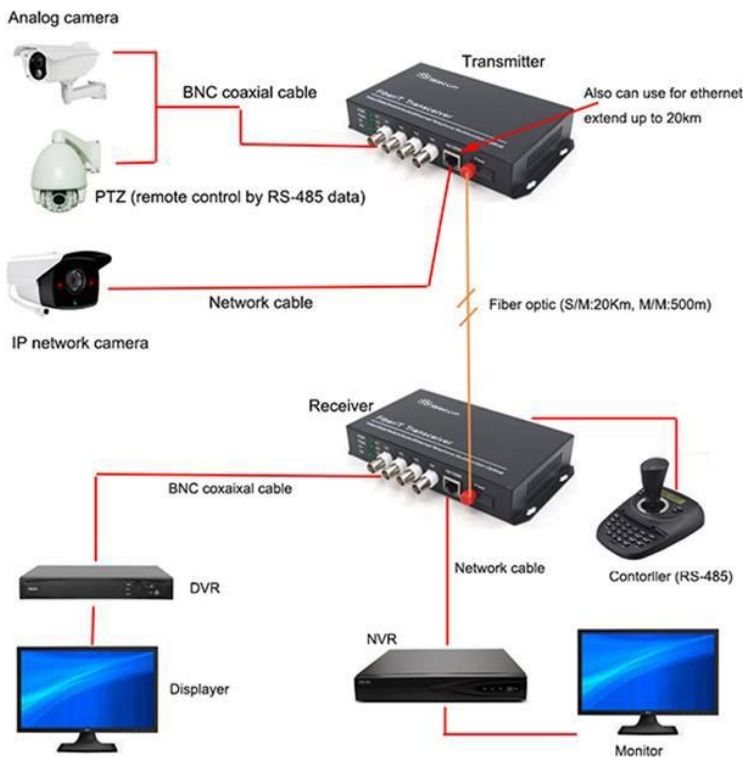


### Features:

- Support PAL, NTSC, SECAM video format.
- BNC interface for Analog cameras, RJ45 interface is for network signal transmission, also can use for IP camera with RJ45 interface. The RS-485 data 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).

### Description:

8 channels Video (AHD/CVI/TVI) over Fiber optic media Converters- Transmitter and Receiver, Single fiber up to 20Km for Analog and IP camera. With RS485 reverse direction data for PTZ.



**Technical Parameters:**

• <b>The Environment</b>	<ul style="list-style-type: none"><li>➤ Security Systems</li><li>➤ Radio and television transmission</li><li>➤ Video monitoring</li><li>➤ Intelligent Traffic Monitoring System (ITS)</li><li>➤ Remote multimedia teaching / campus monitoring</li><li>➤ Long-distance radio and television transmission system</li></ul>
• <b>Data</b>	<ul style="list-style-type: none"><li>➤ RS-485 for remote control PTZ</li><li>➤ Connector: Terminals block (2 wires)</li></ul>
• <b>Optical index</b>	<ul style="list-style-type: none"><li>➤ Optical Interface : FC (SC optional)</li></ul>
• <b>Power input</b>	<ul style="list-style-type: none"><li>➤ AC100~240V, DC5V/2A. US/EU/AU/UK optional.</li></ul>
• <b>Package</b>	<ul style="list-style-type: none"><li>➤ 1x Video Transmitter</li><li>➤ 1x Video Receiver</li><li>➤ 2x Power supply adapter</li><li>➤ 1x User manual</li></ul>