elecem 8CH Analog Video Over Fiber Converter

P/N: itt-mc4611

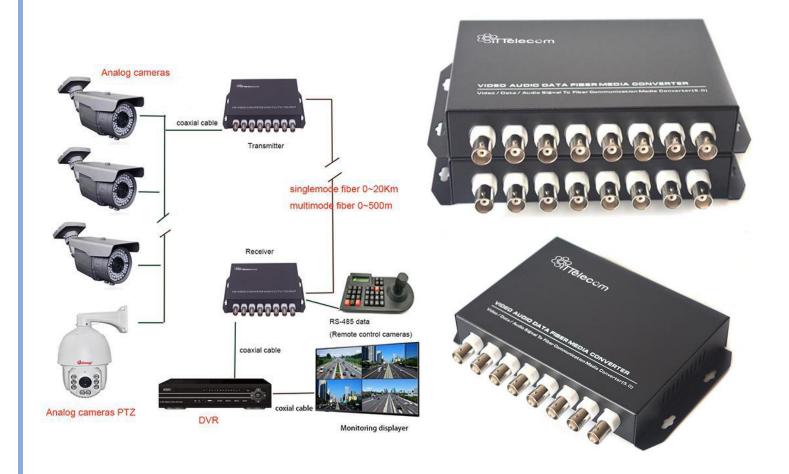


Features:

- Support analog cameras.
- Compatible for PAL, NTSC, SECAM Video format.
- With RS-485 data (reverse direction) for remote control PTZ camera.
- Plug and play.

Description:

This unit is used to send 8 channels analog video over single fiber optic cable to remote display devices, Long transmission distance up to 20Km (40Km/60Km/80Km/100Km optional) through a singlemode fiber, and up to 2000 meters through a multimode fiber.





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Technical Parameters:

Optical index	Optical interface : FC (SC optional)
	> Transmission distance : single-mode fiber up to 20Km(12.4miles), Multimode fiber up to
	500Meters. Multimode up to 2Km is optional.
	Wavelength : Single-mode 1310/1550 (9/125um), Multimode 850um (50/125um), 1310um (62.5/125um)
 Package 	> 1x 8 channels video transmitter
	> 1x 8 channels video receiver
	Power supply adapters (plug US/EU/UK/AU available).
	User manual

