

AT-FB16TXRX

Description Features:



- Support AHD/TVI/Analog all Signal
- Support resolution: 1080p, 720p, 960H,D1, all in one
- Compatible with NTSC 、PAL 、SECAM video formats automatically
- Supports RS485 signal (option)
- Industrial level design, high reliability
- Compact structure, easily installation, plug and play

Model No.	AT-FB16TX	AT-FB16RX
	Optical fiber transmission	Fiber optic receiver
Input interface	16 x BNC Connector 1x RS485 Connector (option)	1x FC Type Fiber connectors
Output interface	FC Type Fiber connectors	16 x BNC Connector 1x RS485 Connector (option)
Video		
Interface	BNC	
Impedance	75ohm (unbalance)	
Frequency Range	1.0Vp-p	
Frequency bandwidth	60MHz	
Video resolution	1080P/720P/960H/D1	
Differential gain	<± 1% Type	
Differential phase (10%-90%,APL)	<± 1% Type	
Sampling Bandwidth	10Bit	
Optical fiber	-28dBm	
Wavelength	1310nm&1550nm	
Fiber type	9/125u Single mode	
Output Power	-6 ~ -2dBm	
Receiver sensitivity	-22dBm	
Fiber optic connectors	FC, ST/SC(Optional)	
Power	90V~240V	
Operating temperature	-0℃ ~ 60℃	
Storage temperature	-20℃ ~ 70℃	
Working humidity	0~95% (Non-condensing)	