

AT-4U64

Description Features:

- * Support AHD/TVI all Signal
- * Support resolution: 1080p, 720p, 960H, D1, all in one
- * Compatible with NTSC、PAL、SECAM video formats automatically
- * Support RS485
- * Industrial level design, high reliability
- * Compact structure, easily installation, plug and play
- * 16 slot and 4u, 19inch Chassis
- * Two fans, 0.8mm housing, 4.5U rack



Specification	AT-4U64TX	AT-4U64RX
Model	Optical fiber transmission	Fiber optic receiver
Input interface	4x BNC Connector 1x RS485 Connector(Optional)	1x FC Type Fiber connectors
Output interface	FC Type Fiber connectors	4x BNC Connector 1x RS485 Connector(Optional)
Video		
Signal format	AHD/CVI/TVI/CVBS	
Impedance	75ohm	
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	
Typical output power	-6~-2dBm	
Supports RS485 signal	Option	
Receiver sensitivity	-22dBm	
Fiber optic connectors	FC, ST/SC(Optional)	
Power	90V~240V	
Operating temperature	-0°C~50°C	
Storage temperature	-20°C~65°C	
Working humidity	0~95%(Non-condensing)	