

UTP104P-HD



- √ Passive, no need of power supply.
- √ HDCVI HDTV1 AHD CVBS 4 in 1 Compatible design; Real-time transmission, no delay.
- √ Recommendation transmission distance as below:
 - 1) HDCVI1080p: 100m ; HDCVI 720P: 370m(passive to passive).
 - 2) HDTV1 720P/1080p: 200m (passive to passive).
 - 3) AHD-L/M 720p/960P: 330m; AHD-H 1080P: 330m(passive to passive).
 - 4) Analog video: 500m (passive to passive).
- √ RJ-45 or green terminal block to be chosen to connect UTP cable.
- √ Protection: Strong surge protection, ESD and lightning protection.
- √ Structure: delicate design, support MIT structure, easy operation.



Introduction

The 4ch passive HD (non-amplified) video UTP transceiver allows transmission of real-time and high-performance color or monochrome (B/W) CCTV video or HDCVI/AHD/HDTV1 HD video over UTP cable, perfect for multi-point surveillance.

Specification

Model	UTP104P-HD	
Function	Transmission Channel	4 channel
	Video Port	4 channel
	Recommendation Distance	HDCVI-720P:370m;HDCVI-1080P:100m;
		HDTV1-720P/1080P: 200m;
		AHD-L/M-720P/960P: 330m; AHD-H-1080P:330m
Analog Video: 500m		
Video Transmission Performance and Connector	Coaxial Video Port	Female BNC Connector
	UTP Cable Video Connector	Female RJ45 Connector
		8 channel screw push terminal
	Compatible Video Format	HDCVI HDTV1 AHD CVBS
	Signal Transmission Width	0~75MHz
Anti-interference	>60dB	
Protection	Coaxial Port Protection	2KV Per: IEC61000-4-5
	UTP Cable Communication Connector Surge Protection	2KV(different mode) Per: IEC61000-4-5
		ESD
	1b air discharge level 3 per: IEC61000-4-2	
Operation Environment	Operating Temperature	-0~55°C
	Storage Temperature	-40°C~85°C
	Humidity (Non-condensing)	0~95%
Mechanical	Dimension(L*W*H)	85mm x 82mm x 25m (Include connector length)
	Out Shell	Aluminum
	Color	Black
	Weight	154g