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**HD BNC Video Balun Twisted Transceiver
UTP Cat5e/6 HD CVI TVI AHD for CAMERA**

1CH Passive HD Video Balun

8MP



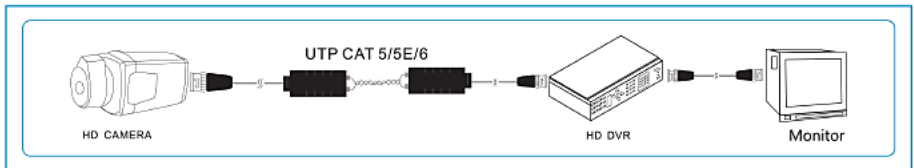
CE FC RoHS

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DESCRIPTION:

This is passive and does not require power supply, namely plug and play, real-time stable HD CVI/TVI/AHD/ analog transmission results, and 450m matches passive transceivers. Mmatches's 600-year-old active transceiver is small enough to snap together, saving you a lot of time by simplifying your wiring.

Application Example:



FEATURES:

- > No power required, simplified project wiring
- > Compatible with HDCVI/ HDTV/ AHD
- > Transmission distance (over Cat 5E/6):
 - HDCVI 720P:400m/1080P:250m/4MP:200m/5MP:200m/8MP:200m;
 - HDTV 720P/1080P:250m/4MP:200m/5MP:200m/8MP:200m;
 - AHD 720P:350m/1080P:200m/4MP:200m/5MP:200m/8MP:200m;
- > Plug and play, real-time transmit CCTV HD video signal, video is high quality and stable
- > Anti-interference, super lightning protection, ESD
- > ABS outer shell, convenient to use in intensive project
- > Stackable Design, Plug-and-play for real-time, transmission, easier for installation

Item		Description
Properties	Video Port	1 channel
	Maximum Transmission Distance (with passive product)	HDCVI-720P:400m/1080P:250m/4MP:200m/5MP:200m;8MP:200m HDTVI-720P/1080P:250m;4MP:200m/5MP:200m;8MP:200m AHD-720P:350m/1080P:200m/4MP:200m/5MP:200m;8MP:200m
	Category Type	UTP CAT5/5E/6
	Video Transmission properties and port	
Video Transmission properties and port	Coaxial Video Port	Male BNC Port
	Twisted-pair Video Port	2-channel push terminal
	Video Compatibility	HDCVI/HDTVI/AHD, PAL/NTSC/SECAM Video
	Resolution	720P/1080P/4MP/5MP/8MP
	Anti-interference	>60dB
	Bandwidth	0- 75MHz
Protection	ESD	1a contact discharge electricity level 3
		1b air discharge electricity level 3
		Per:IEC61000-4-2
	Coaxial Port Protection	2KV Per: IEC61000-4-5
Twisted-pair Port Protection	2KV Per: IEC61000-4-5	
Impedance	BNC Male	75 ohms
	UTP Cable	100ohms
Physical Properties	Dimension(L*W*H)	36*19*16
	Out Shell	ABS
	Color	Black
	Weight	21.9g
Stability	MTBF	>10000H
Environmental	Working Temperature	-10~ 55 °C
	Storage Temperature	-20~ -70 °C
	Humidity	0~ 95%