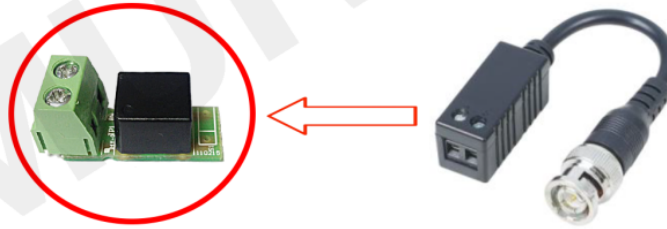


HD CVI/TVI/AHD TWISTED PAIR TRANSMISSION SYSTEM Passive Series

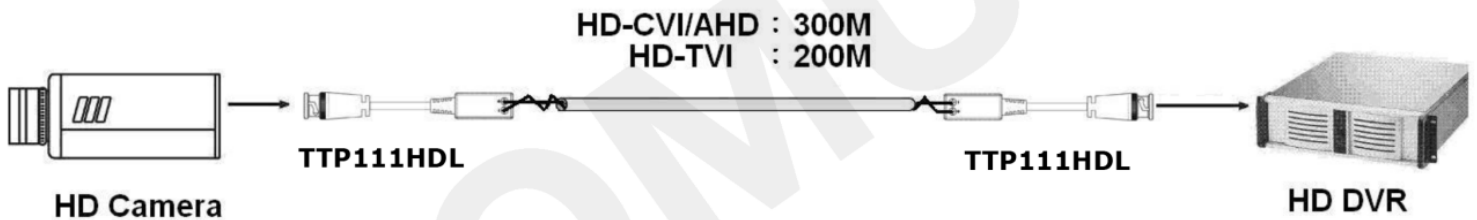
ITEM NO.: TTP111HDL HD Video Transceiver with pigtail



Features:

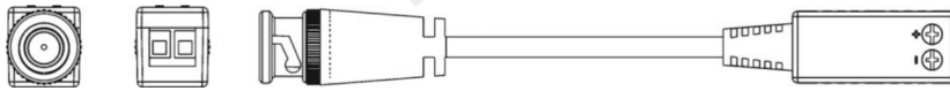
- To send HD-CVI, AHD signal up to 300M over UTP cable.
- To send HD-TVI signal up to 200M over UTP cable.
- BNC male to screw terminal with 10cm mini coax cable for easy connection.
- Compact and mini size, could mount multiple units behind multiplexer, Quad, DVR...etc
- Passive, no power required.
- Eliminate coaxial cable.
- Built in ESD, EFT (impulse noise) and transient protection.
- To work with Active transmitter TTA111HDT, Active receiver TTA111HDR for extra long distance transmission.

Installation View:



The max working distance is 300M. The distance may be affected by the quality of cable, camera, DVR.

Panel View:



Specification:

ITEM NO.	TTP111HDL
Video Input / Output Terminals	BNC MALE (75Ω · 1V p-p)
Video On put / Output Terminals	TERMINAL BLOCK
Bandwidth	50Hz ~ 60MHz (-3dB)
Transmission Distance	HD-CVI/AHD: 300M, HD-TVI: 200M
ESD	30 KV(air) · 15 KV (contact) ; complaint IEC 61000-4-2
EFT (impulse noise)	40A(5/50ns) ; compliant IEC 61000-4-4
Lightning protection	2A (8/20μs) ; compliant IEC 61000-4-5
Surge Protection startup Time	< 1 nS
Environmental Specifications	Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
Dimension mm	14.5 × 15.5 × 145, include 100mm mini coax cable
Weight g	18