

Twisted Pair Transmission System – Passive Series

ITEM NO.: TTP111AV Video & Audio Transceiver

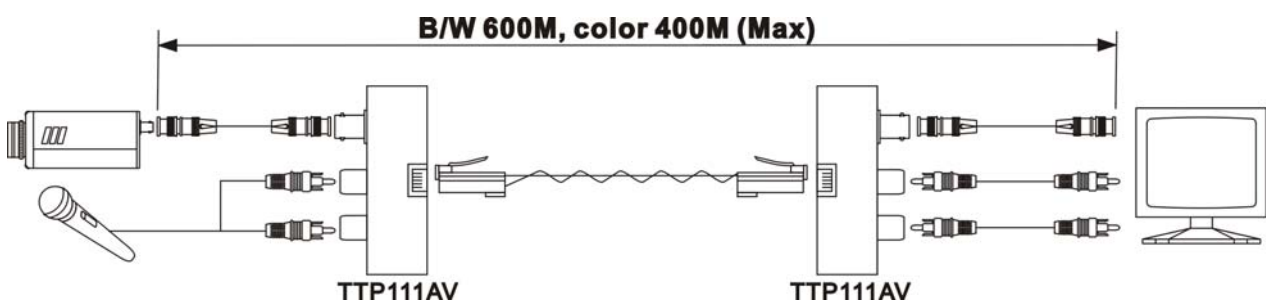
Features:

- Transmit a full motion monochrome video signal up to 600 meters, color video signal up to 400 meters.
- Distance Up to 1Km when used with an active receiver such as TTA111VH, TTA111(V)AV, TTA414VR, TPA009, TPA016.
- Passive, No power required.
- Video and stereo audio transmission over one CAT5 cable.
- Built in a highly balanced mode of video transmission on TTP111VH, TTP414VH, perfect to put them at receiver side for extra interference immunity.
- Eliminate Coaxial Cable.
- Up to multi TTP111XX, can work with 1U rack mounting multi channel receiver panel TPP016, TPA009, and TPA016.

FCC CE C-TICK



Installation:



Specification:

ITEM	TTP111AV
VIDEO INPUT (BNC Connector)	1
VIDEO INPUT	1V p-p, 75 Ohms
AUDIO INPUT (RCA Connector)	2 WAY
AUDIO INPUT	2V p-p
RJ-45 INPUT	X
RJ-45 OUTPUT	1
TRANSMISSION DISTANCE	600M(B/W), 400M(COLOR)
CABLE FOR RJ-45	Twisted Pair CAT5 (AWG24)
POWER	X
DIMENSIONS W x H x D mm	110x77x24