

WIRING EQUIPMENT UTP CAT 5 CABLE

TP-121



- BNC plug to RJ-4 Jack
- Video only, transmission distance : 600M
- Built-in impedance coupling device + noise filter

ITEM	TP-121
Video Input (BNC Connector)	1,1 Vp-p, 75 Ohm
Audio Input (RCA Connector)	x
RJ-45 Input	x
RJ-45 Output	1
Transmission Distance	600 M
Cable for RJ-45	Twisted Pair CAT5
Dimension (mm)	66(W) x 23(H) x 19(D)

TP 2400TRA



TP2400TA

TP2400RA

- Use category-5 twist-pair wire, easy to install
- 5 position adjustable transmission distance up to 2.4 KM
- Output DC 12 V/300mA to camera

- System is integrated with alarm sensor (PIR, Magnetic, etc.)
- Video + Audio output + 2-way transmission

ITEM	TP2400TA
Video Input (BNC Connector)	1,1 Vp-p, 75 Ohm
Audio Input (RCA Connector)	2,2 Vp-p, 10 KOhm
DC Output for motion sensor	2 VDC, 50 mA (max)
Sensor Input	Bypass
DC Output for CCD Camera	DC 12 V Regulated, 300 mA (max)
Power consumption	40 mA
Dimension (mm)	88(W) x 62(H) x 24(D)

ITEM	TP2400RA	
Video Output 1	1 Vp-p, 75 Ohm (BNC Connector)	
Video Output 2	1 Vp-p, 75 Ohm (BNC Connector)	
Audio Input	2 Vp-p, 10 Kohm (RCA Connector)	
DC Input	12 VDC	
Power Consumption	80 mA	
Switch Setting	SEC 1 0 ~ 300M SEC 2 300 ~ 600M SEC 3 600 ~ 900M SEC 4 900 ~ 1200M SEC 5 1200 ~ 1500M	SEC 5,1 1500 ~ 1800M SEC 5,2 1800 ~ 2100M SEC 5,3 2100 ~ 2400M SEC 5,4 2400 ~ 2700M
Recommended Cable	CAT-5 UTP Cable 4 pair (24AWG, 22AWG, 20 AWG)	
Dimension (mm)	88(W) x 62(H) x 24(D)	



TPA121RX

- Built in a highly balanced mode of video transmission for extra interference immunity.
- HF, MF, LF compensation for color gain and adjustable brightness & contract for cleaner, sharper looking picture.
- Built in Input Impedance, Balance, Liner Gain adjustment.
- Built in Surge Protection.
- Perfect to maintain good quality picture for long-range transmission with DVR.
- Using two sets TP2400TA + TP2400RA for series connection, range up to 2.4Km(Color), 3Km(B/W).

