

SB-6130

COMPONENT VIDEO CAT5 EXTENDERS

COMPONENT CAT5

Component Video(YPBPR) OVER CAT5 TRANSMITTER • CAT5 REPEATER • CAT5 RECEIVER

SB-6130 TRANSMITTER(Tx) - Component(YPBPR)



Input :
1x Component Video(YPBPR)



Output :
1x Tx Transmitters Output

SB-6130R RECEIVER-Rx (Auto Scan Type)



Input :
1x Rx Receiver



Output :
1x Component Video(YPBPR)

SB-6130R2 RECEIVER-Rx (Manual Type)



FEATURES

- Support Component Video(YPBPR) Over CAT5 Transmitter(Tx)/Receiver(Rx)
- Provided by the category5 Cable via RJ-45 connector
- SB-6130:
 - 1x Tx-Transmitter via RJ-45 connector
 - 1x input of Component Video(YPBPR) via 3x RCA connectors
- SB-6130R:
 - 1x Rx-Receiver via RJ-45 connector
 - 1x output of Component Video(YPBPR) via 3x RCA connectors
 - TINT and BRIGHTNESS adjustment.
- SB-6130R2:
 - 1x Rx-Receiver via RJ-45 connector
 - 1x output of Component Video(YPBPR) via 3x RCA connectors
 - R.G.B.TINT and BRIGHTNESS adjustment.
- Support Full HD resolutions 480i, 480p, 720p, 1080i and 1080p.
- R.G.B.TINT and BRIGHTNESS adjustment.
- Support Long Distance Extend up to 300M(1000FT).
- Enclosure : Ear-Wall mounting attached.

SPECIFICATIONS

- Type of CAT5 : Component Video Over CAT5 Transmitter(Tx)/Receiver(Rx)
- Type of Signals : Component Video (YBPBR) Via 3x RCA connectors
- CAT5 connection : Provided by the category5 Cable via RJ-45 connectors
- Video Bandwidth : 225MHz(-3dB), 450MHz(-3dB) Large signal bandwidth
- Output Balance Error : -60dB@50MHz
- High isolation between Amplifier 80dB@10MHz
- Color proofread : TINT and BRIGHTNESS adjustmen.
- Enclosure : Ear-Wall mounting attached
- HD resolutions : 480i, 480p, 720p, 1080i and 1080p
- CAT5 Extend distance : 300M(1000FT) Maximum
- Safety Approvals : CE, FCC, VCCI & RoHS(2002/95/EC)
- Dimension : 2.60" x 2.75" x 1.2" (70mmx66mmx29.1mm)
- Power Supply : DC12V / 0.42A

Audio impedance : 10 Ohms

Audio Frequency response : 20Hz to 20KHz, +/-1dB

INSTALLING DIAGRAM

