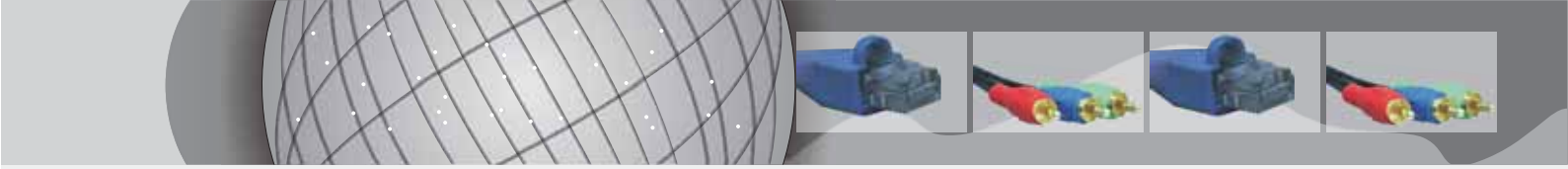
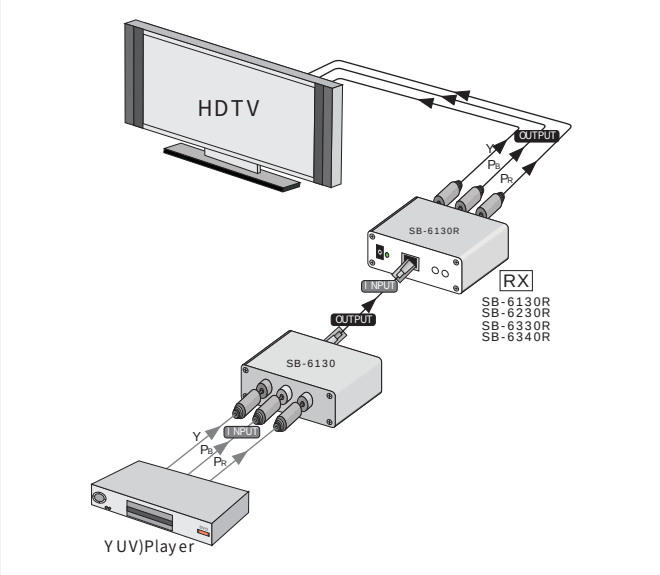


SHINYBOW™

CAT5 EXTENDERS-COMPONENT VIDEO (YPBPR)

- SB-6130
- SB-6130R

SB-6130



The SB-6130 CAT5 Extender Transmitter(TX) transmit Component Video(YPBPR) signal to SB-6130R Receiver(RX) for long distance via RJ45 cable. TINT and BRIGHTNESS are designed to adjust)on)SB-6130 R(RX).)SB-6130 TX/ RX)provide) excellent)overall)performance and versatili ty for VGA/SVGA/XGA/SXGA/UXGA even WUXGA.

FEATURES

1. Support Component Video(YPBPR))CAT5)Transmitter)and)Receiver)Extender.)
2. SB-6130T :)Input :)1x)Component Video(YPBPR)
   Output :)1x)CAT5(TX)
3. SB-6130R :)Input :)1x)CAT5(RX)
   Output :)1x)Component Video(YPBPR)
4. Support PC Resolution VGA(640x480) / SVGA(800x600) / XGA(1024x768) SXGA(1280x1024) / UXGA(1600x1200).
5. Support HDTV Resolution 480p / 720p /)1080i.
6. Brightness and TINT controlled frequency response adjustment on SB-6130R.
7. Long distance extender up to 300ft.
8. Enclosure : Ear-Wall mountings attached.

SPECIFICATIONS

1. Type of CAT5 : Transmitter(TX) / Receiver(RX)
2. Type of Signal : Component)Video(YPBPR))connectors
3. Video Bandwidth : 225Mhz, -3dB large signal bandwidth
   ))))))))))))))))))))))450Mhz,)-3dB)small)signal)bandwidth
4. Output balance error: -60dB @50Mhz
5. High isolation: between Amplifier 80dB@10Mhz
6. Audio- in impedance:)10)Ohms
7. Audio Frequency response: 20HZ to 20KHz, +/1 1db
8. Safety approvals: CE, FCC, VCCI & RoHS(2002/95/EC)
9. Dimension: 2.60”)x)2.75”)x)1.2”
10. Power Supply: DC12V / 0.42mA

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