SB-6330

COMPONENT · DIGITAL · VIDEO · AUDIO CAT5 EXTENDERS

COMPONENT AUDIO CAT5
COMPOSITE DIGITAL

2x WAY CAT5 TRANSMITTER · CAT5 Loop Output – CAT5 RECEIVER

SB-6330 2x WAY TRANSMITTER

Input :
1x Component Video(YPBPR)
1x Composite Video / Digital Audio/ Stereo Audio (AR/AL)

Outputs :
2x Tx Transmitters
Distribution Amplifier



SB-6330R RECEIVER (Auto Scan Type)

Input :
1x Rx Receiver

Output :
1x Component Video(YPBPR)
1x Composite Video / Digital Audio/ Stereo Audio (AR/AL)



03

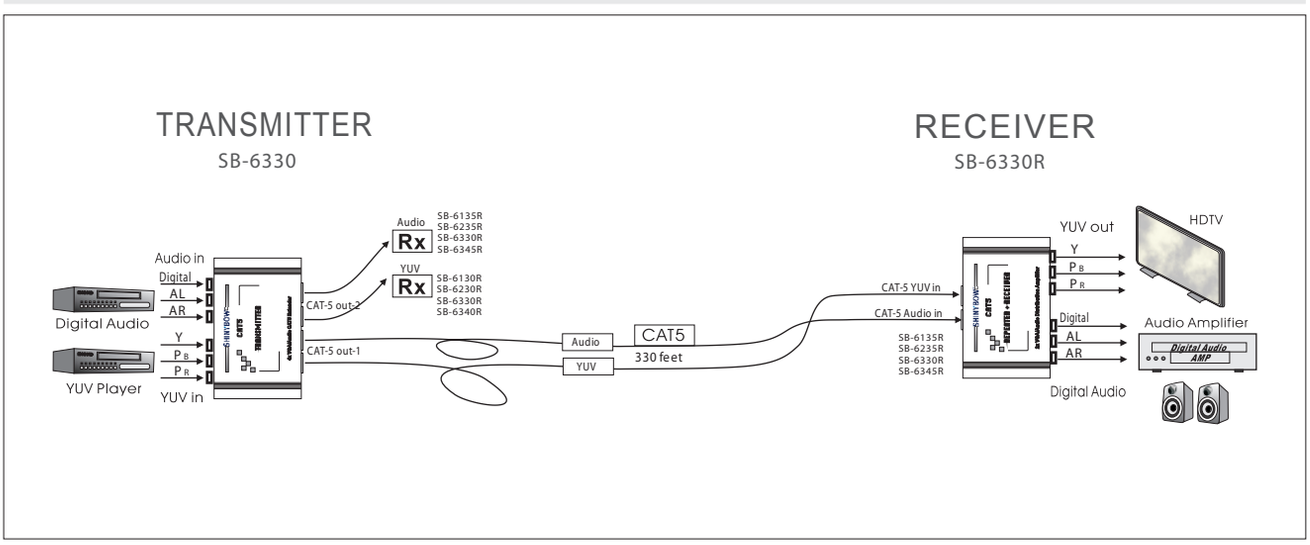
FEATURES

1. Support Component Video (YPBPR)/Digital-Composite Video/Audio Over CAT5 Transmitter(Tx)/CAT5 Receiver(Rx)
2. Provided by the Category 5 cable via RJ-45 connector
3. SB-6330: 2x Tx-Transmitter via RJ-45 connectors
   1x input of Component Video(YPBPR) via 3x RCA connectors
   1x input of Composite Video or Digital Audio / Stereo Audio
   SB-6330R: 1x Rx-Receiver via RJ-45 connectors
   1x output of Component Video(YPBPR) via 3x RCA connectors
   1x output of Composite Video or Digital Audio/Stereo Audio
   2x VR for TINT and BRIGHTNESS adjustment
4. Support Full HD resolution: 480i.480p.720p.1080i and 1080p
5. RGB, TINT and BRIGHTNESS adjustment.
6. Support long distance extension up to 100M (330ft)
7. Enclosure : Ear wall mount attached

SPECIFICATIONS

1. Type of CAT5 :	2x WAY CAT5 Transmitter(Tx)/Receiver(Rx)
2. Type of Signals :	Component Video (YPBPR), Composite Video or Digital Audio/ Stereo Audio(AR/AL) Via 6x RCA connectors
3. CAT5 Connection :	Provided by the Category 5 cable via RJ-45 connectors CAT5 for Loop output to another CAT5 receiver
4. Video Bandwidth :	225MHz(-3dB), Large Signal Bandwidth: 450MHz(-3dB)
5.Output Balance Error :	-60dB@50MHz
6. High Isolation Between Amplifier:	80dB@10MHz
7. Color Proofread :	TINT and BRIGHTNESS adjustment
8. Audio Impedance :	10 Ohms
9. Audio Frequency Response :	20Hz to 20KHz, +/-1dB
10.HD Resolutions :	480i.480p.720p.1080i and 1080p
11.CAT5 Extend Distance :	300M(1000FT) Maximum
12.Enclosure :	ear-wall mounting attached
13.Safety Approvals :	CE, FCC, VCCI
14.Dimension(WxLxH) :	4.49" x 2.87" x 1.14" (113mmx73mmx29mm)
15.Power Supply :	DC12V / 1A Use Universal Switch Type 50/60Hz, 100~240VAC

INSTALLING DIAGRAM



SHINYBOW™ © 2014 Copyrighted All Rights Reserved.