SB-6235

COMPOSITE VIDEO(DIGITAL) • AUDIO CAT5 EXTENDERS CV/DIGITAL AUDIO CAT5

2x WAY AV OVER CAT5 TRANSMITTER • CAT5 REPEATER-Loop Output • CAT5 RECEIVER

SB-6235 AV 2xWAY TRANSMITTER

Input :
1x Composite video or
Digital Audio and
Stereo Audio(AR/AL)

Outputs :
2x Tx Transmitters Outputs



SB-6235R RECEIVER + REPEATER (Auto Scan Type)

Inputs :
1x Rx Receiver
1x Rxx Repeater(Loop Output)

Output :
1x Composite video or Digital Audio
Stereo Audio(AR/AL)
via 3x RCA Connectors



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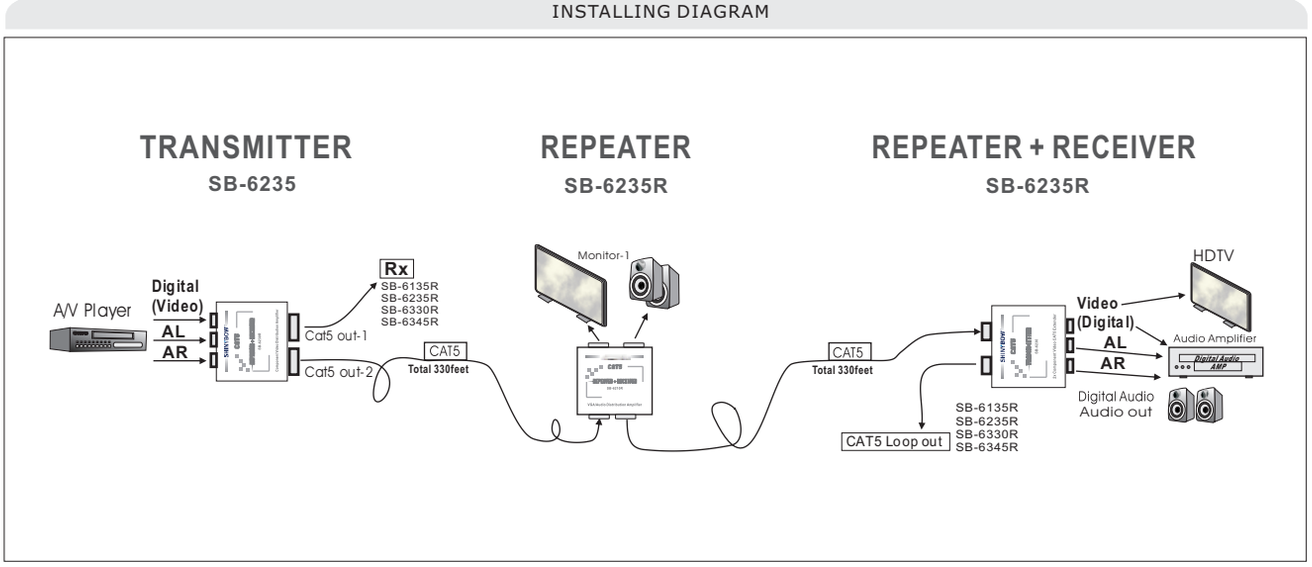
FEATURES

1. Support Composite Video or Digital Audio(SPDIF)/Stereo Audio over CAT-5 Transmitter and Repeater + Receiver Extender.
2. SB-6235 : Input:1x Digital Audio(SPDIF) or Composite+Stereo Audio
   Output: 2x CAT5(TX)
3. SB-6235R : Input : 1x CAT5(RX)
   Outpu t: 1x Digital Audio(SPDIF) or Composite+Stereo Audio
   Loop out : 1x CAT5(TX)
4. Support HDTV Resolution 480p / 720p / 1080i / 1080p
5. Brightness and TINT frequency response adjustment control button on SB-6235R.
6. Extension distance is up to 100m(330ft)
7. Enclosure : wall mount ear includes

SPECIFICATIONS

1. Type of CAT5 :	Composite Video or Digital Audio(SPDIF)/Stereo Audio over CAT-5 Transmitter, Repeater and Receiver Extender. Transmitter(TX) / Repeater + Receiver(RX)
2. Type of Signal :	ComIf it is so, then I think you can just change to 24 months. posite Video or Digital Audio(SPDIF)/Stereo Audio connectors
3. Video Bandwidth :	225Mhz, -3dB large signal bandwidt 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, +/-1db
8. Safety Approvals :	CE, FCC,VCCI & RoHs(2002/95/EC).
9. Dimension :	3.07" x 2.87" x 1.15"(77.9mm x 73mm x 29.1mm)
10.Power Supply :	DC 12V /1A Max Use Universal Switch Type 50/60Hz, 100~240VAC.
11. Net Weight (Unit Only) :	About 0.18kg/0.40 lb

INSTALLING DIAGRAM



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