

## SB-6235/SB-6235R

Composite Video · Digital · Audio CAT5 Extender

COMPOSITE VIDEO DIGITAL AUDIO CAT5

**SB-6235**  
2Way Composite Video · Digital · Audio Transmitter



Input : 1x Composite Video or Digital Audio and Stereo Audio (AR/AL)  
Output : 2x CAT5

**SB-6235R**  
2Way Composite Video · Digital · Audio Receiver



Input : 2x CAT5  
Output : 1x Composite Video or Digital Audio and Stereo Audio (AR/AL)

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### FEATURES

01. Support Composite Video or Digital Audio (S/PDIF) / Stereo Audio over CAT-5 Transmitter and Repeater + Receiver Extender
02. SB-6235 : Input : 1x Composite Video or Digital Audio and Stereo Audio  
Output : 2x CAT5
03. SB-6235R : Input : 2x CAT5  
Output : 1x Composite Video or Digital Audio and Stereo Audio
04. Support HDTV Resolution 480p / 720p / 1080i / 1080p
05. Brightness and TINT frequency response adjustment control button on SB-6235R
06. Extension distance is up to 100m (330ft)
07. Wall mounted Ear Rack included

### SPECIFICATIONS

Type of CAT5	Composite Video or Digital Audio(S/PDIF)/Stereo Audio over CAT-5 Transmitter, Repeater and Receiver Extender Transmitter(TX) / Repeater + Receiver(RX)
Type of Signal	ComIf it is so, then I think you can just change to 24 months positve Video or Digital Audio(S/PDIF)/Stereo Audio connectors
Video Bandwidth	225Mhz, -3dB large signal bandwidth 450Mhz, -3dB small signal bandwidth
Output Balance Error	-60dB @ 50Mhz
High Isolation	between Amplifier 80dB @ 10Mhz
Audio- in Impedance	10 Ohms
Audio Frequency Response	20HZ to 20KHZ, +/-1db
Safety Approvals	CE, FCC, VCCI
Dimension (WxDxH)	3.07" x 2.87" x 1.14" (78mm x 73mm x 29mm)
Weight	0.18 kg / 0.39 lb
Power Supply	DC 12V, @0.25A (World Wide Universal AC 100~240V 50/60Hz)

### DIAGRAM TYPICAL

