SB-6110

VGA • AUDIO CAT5 EXTENDERS

VGA AUDIO CAT5

VGA CAT5 Transmitter • VGA CAT5 REPEATER-RECEIVER

SB-6110 VGA+Audio TRANSMITTER



Inputs :
1x VGA-Audio

Outputs :
1x VGA-Audio Preview Output

SB-6110R VGA-Audio RECEIVER (Auto Scan Type)



Inputs :
1x Rx Receiver

Outputs :
2x VGA-Audio
1x Repeater (Loop Output)

SB-6110R2 VGA-Audio RECEIVER (Manual Type)



FEATURES

1. Support VGA-RGBHV & Stereo Audio(AR/AL) CAT-5 Transmitter and Receiver Extender.
2. SB-6110: Input :1x VGA+Audio Output : 1x CAT5(TX)
   SB-6110R: Input : 1x CAT5(RX) Output : 1x VGA+Audio
   SB-6110R2: Input : 1x CAT5(RX) Output : 1x VGA+Audio
3. Support PC Resolution VGA(640x480) / SVGA(800x600) / XGA(1024x768) SXGA(1280x1024) / UXGA(1600x1200), WUXGS(1900x1200)
4. Support HDTV Resolution 480p / 720p / 1080i / 1080p
5. Adjustment buttons of RGB. Brightness and TINT on SB-6110R, and adjustment button of RBG, Level, and Glan on SB-6110R2
6. Extension distance is up to 100m(330ft) for SB-6110R and 300M (1000ft) for SB-6110R2
7. Enclosure: wall-mounting ear included

SPECIFICATIONS

1.	Type of CAT5:	Transmitter(TX) / Receiver(RX)
2.	Type of Signal:	VGA(RGBHV) & Stereo Audio (AR/AL) connectors
3.	Video Bandwidth:	Large signal Bandwidth: 225Mhz, -3dB Small Signal Bandwidth: 450Mhz,-3dB
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
9.	Dimension (LxWxH):	2.87" x2.6" x1.15" (73mm x66mm x29.1mm)
10.	Power Supply:	DC 12V /1A Max Use Universal Switch Type 50/60Hz, 100~240VAC
11.	Net Weight (Unit Only) :	About 0.17kg/0.37 lb

INSTALLING DIAGRAM

