

SB-6330/SB-6330R

Component Video · Digital · Audio CAT5 Extender

COMPONENT COMPOSITE VIDEO DIGITAL AUDIO CAT5

SB-6330
4Way Component Video · Digital · Audio Transmitter



Input : 1x Component Video / Digital Audio and Stereo Audio (AR/AL)
Output : 4x CAT5

SB-6330R
2Way Component Video · Digital · Audio Receiver



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

FEATURES

01. Support Component Video (YPBPR) / Digital-Composite Video / Audio Over CAT5
02. Transmitter(Tx)/CAT5 Receiver(Rx)
03. Provided by the Category 5 cable via RJ-45 connector
04. SB-6330 : Input : 1x Component Video / Digital Audio and Stereo Audio
Output : 4x CAT5
05. SB-6330R : Input : 1x CAT5 + 1 Loop Output Port
Output : 1x Component Video / Digital Audio and Stereo Audio
06. Support Full HD resolution: 480i / 480p / 720p / 1080i and 1080p
07. RGB, TINT and BRIGHTNESS adjustment
08. Support long distance extension up to 100M (330ft)
09. Wall mounted Ear Rack included

SPECIFICATIONS

Type of CAT5	2x WAY CAT5 Transmitter(Tx)/Receiver(Rx)/ Repeater(Rx)
Type of Signals	Component Video (YPBPR), Composite Video or Digital Audio / Stereo Audio(AR/AL) Via 6x RCA connectors
CAT5 Connection	Provided by the Category 5 cable via RJ-45 connectors CAT5 Repeater(Rxx) for Loop output to another CAT5 receiver
Video Bandwidth	225MHz(-3dB), Large Signal Bandwidth: 450MHz(-3dB)
Output Balance Error	-60dB @ 50MHz
High Isolation Between Amplifier	80dB @ 10MHz
Color Proofread	TINT and BRIGHTNESS adjustment
Audio Impedance	10 Ohms
Audio Frequency Response	20Hz to 20KHz, +/-1dB
HD Resolutions	480i / 480p / 720p / 1080i and 1080p
CAT5 Extend Distance	300M (1000FT) Maximum
Enclosure	ear-wall mounting attached
Safety Approvals	CE, FCC, VCCI
Dimension (WxDxH)	4.44" x 2.87" x 1.14" (113mm x 73mm x 29mm)
Weight	0.2 kg / 0.44 lb
Power Supply	DC 12V, @0.25A (World Wide Universal AC 100~240V 50/60Hz)

DIAGRAM TYPICAL

