SB-6130

COMPONENT VIDEO CAT5 EXTENDERS

COMPONENT CAT5

Component Video(YPBPR) OVER CAT5 TRANSMITTER • CAT5 REPEATER • CAT5 RECEIVER

SB-6130 TRANSMITTER(Tx) - Component(YPBPR)

Input :
1x Component Video(YPBPR)

Output :
1x Tx Transmitters Output



SB-6130R RECEIVER-Rx (Auto Scan Type)

Input :
1x Rx Receiver

Output :
1x Component Video(YPBPR)



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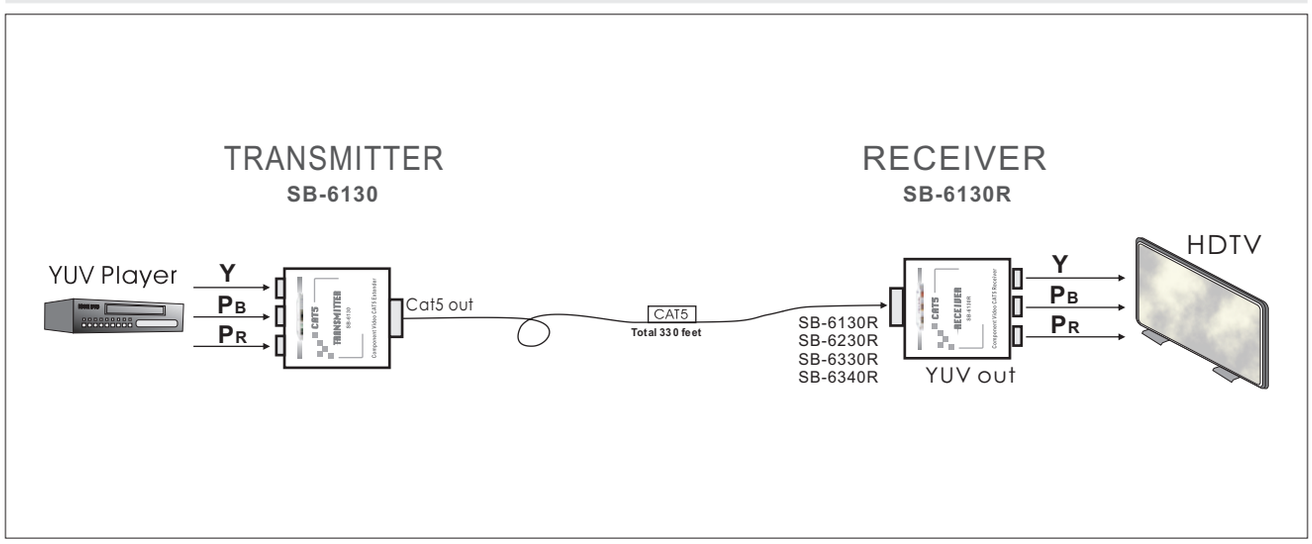
FEATURES

1.Support Component Video(YPBPR) Over CAT5 Transmitter(Tx)/Receiver(Rx)
2.Provided by the category5 Cable via RJ-45 connector
3.SB-6130:
1x Tx-Transmitter via RJ-45 connector
1x input of Component Video(YPBPR) via 3x RCA connectors
SB-6130R:
1x Rx-Receiver via RJ-45 connector
1x output of Component Video(YPBPR) via 3x RCA connectors
TINT and BRIGHTNESS adjustment.
4.Support Full HD resolutions 480i.480p.720p.1080i and 1080p.
5.RGB.TINT and BRIGHTNESS adjustment.
6.Extension distance is up to 100M(330FT).
7.Enclosure : Ear-Wall mounting includes

SPECIFICATIONS

1.	Type of CAT5 :	Component Video Over CAT5 Transmitter(Tx)/Receiver(Rx)
2.	Type of Signals :	Component Video (YPBPR) Via 3x RCA connectors
3.	CAT5 connection :	Provided by the category5 Cable via RJ-45 connectors
4.	Video Bandwidth :	225MHz(-3dB), 450MHz(-3dB) Large signal bandwidth
5.	Output Balance Error :	-60dB@50MHz
6.	High isolation between Amplifier:	80dB@10MHz
7.	Audio impedance :	10 Ohms
8.	Audio Frequency response :	20Hz to 20KHz, +/-1dB
9.	Color proofread :	TINT and BRIGHTNESS adjustment.
10.	Enclosure :	Ear-Wall mounting attached
11.	HD resolutions :	480i.480p.720p.1080i and 1080p
12.	CAT5 Extend distance :	100M(330FT) Maximum
13.	Safety Approvals :	CE, FCC, VCCI
14.	Dimension :	2.60" x 2.85" x 1.2" (70mmx66mmx29.1mm)
15.	Power Supply :	DC12V / 1A Max
		Use Universal Switch Type 50/60Hz, 100~240VAC

INSTALLING DIAGRAM



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