1:4 Component/Audio Distribution Amplifier

Component Video (YPbPr/YCbCr), Stereo Audio(R/L)
Video Bandwidth >300MHz

Description

SB-3730 is one of the most innovative component Video/stereo Audio Signal distribution product. This product provide multiple four component video and stereo audio outputs. that are identical to the source signal. He is useful for distributing signals from High quality Video Devices, Video Cds, Video Game consoles, DVDs, Camcorders, Satellite Receivers, STD Set Top Boxes, etc.

Features

* Video : Component Video (YPbPr/YCbCr)
* Audio : Stereo Audio (AR/AL)

☐ SB-3730   1x4 Component Video (YPbPr,YCbCr)/ Stereo Audio

Enclosure Type : Metal(Ear mount)

Rear View :

Video Input   : Component Video YPbPr,YCbCr
Audio Input   : Stereo Audio(AR/AL)
Video Output : Component Video YPbPr,YCbCr
Audio Output : Stereo Audio(AR/AL)

☐ SB-3730MRM

Rack mountable

SPECIFICATION:

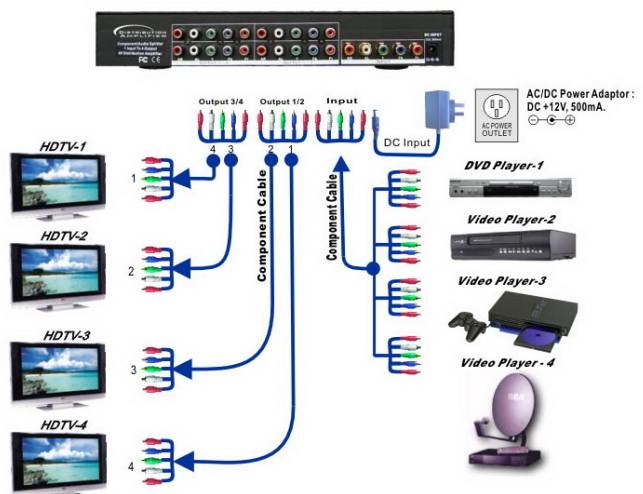| Model Number	SB-3730
Input/output	1 input to 4 outputs Distribution Amplifier
Type of Signals	Component Video/Stereo Audio
Input 1 x Video-	* Component Video : YPbPr, YCbCr, RGB
1 x Audio-	* Stereo Audio - (Standard Left, Right pairs)
Output 4 x Video-	* Component Video : YPbPr, YCbCr, RGB
4 x Audio-	* Stereo Audio - (Standard Left, Right pairs)
Video Bandwidth	300MHz
Video Distortion- SFDR	65dBc @ 20MHz, Second Harmonic
Audio Frequency Respond	20Hz to 20KHz +/- 0.5db
Gain Flatness	0.1dB to 75 Mhz
Settling Time	10 ns to 0.1%, 2V Step, G=+2
Slew Rate	4500 V/μs
Output Load Drive	10 dBm with -38 dBc SFDR @ 70 Mhz, G=+10
In/Out Terminals	Color-coded RCA female sockets
Enclosure type	Metal Ear or Rack mountable
Power Consumed	350mA Maximum
Power Source	DC 12 Volts, @500mA
Size (L,W,H)	12 in x 5.9 in x 1.7in (304x150x44mm)
Net Weight (Unit only)	3.00 lbs. (1.40kg) Approx.

Installing:

YPbPr DA

APPLICATION S:
Component System
1. DVD
2. STB
3. Game Consoles
4. Satellite Receiver

Made in Taiwan

EK.T
Electronics Katrangi Trading