Component Video BALUN

ITEM NO.: TTP111CVB

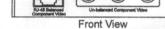
The Component Video BALUN is designed for component video signal (Y, Pb, Pr) to be transmitted via cost effective one 4 pairs UTP cable. Used in pairs, the Component Video BALUN eliminates three coaxial cables. Work with LCD projectors, monitors, Plasma screens, matrix switchers, splitters. Application for control rooms, multimedia rooms, communications centers, convention facilities, classroom video corporate projection system...ect.

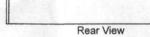
Features:

- 3 RCA connector to RJ45 female. Green color for Y, Blue color for Pb, Red color for Pr.
- Designed for Component video signal transmission over CAT 5 UTP cable.
- Up to 300 meters in color via CAT 5 UTP cable.
- Support HDTV.

 Perfect for DVD, VCR, DVR, TV, Satellite receivers, monitors, home theatre and other equipments supporting component video.

Installation View: Color 300M (Max)]-OD -00 **Panel View:**





RJ-45 Jack Pin Define

		RJ - 45 Jack		
PAIR 2	PIN	Color	Function	
	1	W-O	Pr+	
PAIR 1 PAIR 3 PAIR 4	2	0	Pr-	
V V V	3	W-G	Pb+	
	4	BL	Υ-	
JACK POSITION	5	W-BL	Y+	
	6	G	Pb-	
	7	W-BR	X	
	8	BR	Х	

Specification

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VIDEO INPUT (RCA Connector)	Green color for Y, Blue color for Pb, Red color for Pr,		
RJ-45 OUTPUT	1		
Support	480I /480p/720p/1080i		
TRANSMISSION DISTANCE	300 meters		
CABLE FOR RJ-45	Twisted Pair CAT 5 (AWG24)		
POWER	X		
DIMENSIONS W x H x D mm	110x77x24		