

VB303T&RH(P)

Passive HD-CVI/TVI/AHD Video Balun



Features

1. Compatible with all HD-CVI, HD-TVI, HD-AHD Cameras and analog Cameras
2. No power required
3. 60dB cross talk and noise immunity
4. Plug and play, real-time transmit CCTV HD video signal video is high quality and stable
5. Anti-interference, super lightning protection, ESD
6. ABS outer shell, convenient to use in intensive project
7. Stackable Design, Plug-and-play for real-time, transmission, easier for installation
8. Compact size and easy installation
9. Built-in transient suppression protection
10. Outstanding interference rejection, transient protection
11. Save cable cost 30%-50%
12. **Built-in video ground loop isolator**

Transmission Distance

CVBS	Color video max up to 400m
HD-AHD	720P: Color video max up to 350m
	1080P,4MP,5MP,8MP: Color video max up to 200m
HD-TVI	720P,1080P: Color video max up to 250m
	4MP,5MP,8MP: Color video max up to 200m
HD-CVI	720P: Color video max up to 400m
	1080P: Color video max up to 250m
	4MP,5MP,8MP: Color video max up to 200m

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Technical specifications:

Passive HD-CVI/TVI/AHD Video Balun		
Video Format	HD-CVI/TVI/AHD, NTSC, PAL, and SECAM	
Frequency Response	DC to 75MHz	
Attenuation	0.5dB typ	
CMRR	60 dB	
Surge protection	4KV	
ESD	8KV	
Impedance	Coax, Male BNC	75 ohms
	Terminal Block	100 ohms
Working environment	Working Temperature	-10°C to +50°C
	Storage Temperature	-30°C to +70°C
	Humidity	0 to 95%
Wire Type	UTP5	
UTP Connection	New "Press-fit" terminal blocks	
Power	No power required	
Case	ABS Plastic	
Dimension	39mm*16mm*19mm(excluding connectors)	
Weight	50g/pair	

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*Design and specifications are subject to change without notice.

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