

# Signal Converter

## AHD/CVI/TVI/Analog Balun

ACT-BL008



Description Features:

- \* All in one,AHD/CVI/TVI/Analog, up to 1080P signal
- \* Transmission distance up to 200m working with passive transceivers,
- \* Compact size and easy installation
- \* Compatible with all qualified UTP cameras
- \* NTSC,PAL video formats
- \* TVI/CVI :720P 300Meter
- \* TVI/CVI :1080P 200Meter
- \* AHD: 720P 200Meter

Our 8CH AHD/CVI/TVI/Analog passive UTP balun mainly used to transmit AHD/CVI /TVI/Analog signal via cat5/6 cable for security, education and other fields and extend 300 meters for 720p AHD /CVI signal. it will save wiring costs, simplify your wiring works.

Specification	ACT-BL008
Model	8CH AHD / CVI / TVI / Analog Passive Signal Balun
Interface	8x BNC, 75ohm ,RJ-45
Frequency	21Mhz, 60db
Range	1 - 2Vp-p
Transmission distance	0-200M
Standard	NTSC, PAL
Resolution	1080P,720P
Impedance	Coax (BNC female) 75 Ohm; UTP (unshielded twisted pair) 100 ohms
Cable Type	Cat5 or Cat5e unshielded twisted pair
Cable Impedance	100 ± 20 ohms
Distributed capacitance	less than 62pF/m
DC loop resistance	18 Ohm/100m
Distance	TVI / CVI :720P 300Meter TVI / CVI : 1080P 200Meter AHD : 720P 200Meter
Operating temperature	-10°C~70°C
Relative Humidity	0~95%(non-condensing)
Storage temperature	-20°C~70°C
Dimension	100mm x 74mm x 40mm
Net Weight	450g

Application:

