

Applications:

- Eliminates costly coaxial cables
- Multiple functions per cable - Video and PTZ control
- Utilize existing structured cabling infrastructure
- Less cables per camera
- Minimize installation/cabling time
- Hospitality / Casinos
- Industrial
- Educational Facility
- Hospitals
- Airports

CAVD-T	Transmitter	
Video Input	1V p-p 75Ohms (BNC Connector)	
DC Input	12V DC	
Power Consumption	40mA (Max)	
Dimension	49.2 × 49.2 × 41.7mm	
Gain Adjustment	Low, Medium, High Switch	
CAVD-R	Receiver	
Video Input	1V p-p 75Ohms (BNC Connector)	
DC Input	12V DC	
Power Consumption	40mA (Max)	
Video Gain Adjustment	0: 0 ~ 900ft	5: 2301 ~ 2600ft
	1: 901 ~ 1300ft	6: 2601 ~ 2900ft
	2: 1301 ~ 1600ft	7: 2901 ~ 3600ft
	3: 1601 ~ 1900ft	8: 3601 ~ 4200ft
	4: 1901 ~ 2300ft	9: 4201 ~ 5000ft
Brightness Adjustment	Brightness adjustment dial	
Wire	UTP (Unshielded Twisted Pair) CAT5 and UP	
Dimension	57.8 × 49.2 × 41.7 mm	

CAVD Active Video Balun Kit