

## 4-Channel Passive Video Receiver

### Features:

- 4- Channel Passive Video Transceiver
- PAL/NTSC Real-time Video Transmission
- Exceptional Interference Rejection and Built-in Protection Setting
- Convenient Wiring Installation, Higher Cable Utilization Rate and Lower Composite Wiring Cost
- Support Maximum 300M(Color) Distance Pair With Passive Video Converter



KVB-204

## Single Channel Passive Video Transceiver

### Features:

- Single Channel Passive Video Transceiver
- PAL/NTSC Real-time Video Transmission
- Exceptional Interference Rejection and Built-in Protection Setting
- Convenient Wiring Installation, Higher Cable Utilization Rate and Lower Composite Wiring Cost
- Compact Size
- Support Maximum 300M(Color) Distance Pair With Passive Video Converter



KVB-202P

## 16-Channel Passive Video Receiver

### Features:

- 16-Channel Passive Video Transceiver
- PAL/NTSC Real-time Video Transmission
- Exceptional Interference Rejection and Built-in Protection Setting
- Convenient Wiring Installation, Higher Cable Utilization Rate and Lower Composite Wiring Cost
- Composite Wiring
- Support Maximum 300M(Color) Distance Pair With Passive Video Converter



KVB-206

### Specifications

Model		KVB-204	KVB-202P	KVB-206
Video	Frequency	DC To 5MHz		
	Impedance	Coax BNC75Ω; UTP:100Ω		
	CMRR	60dB typ		
	Attenuation	0.3dB typ		
Environment	Temperature	Working Temp:-10℃~+50℃; Storage Temp:-30℃~+70℃		
	Humidity	0~95%RH		
Wire Type	Category Type	UTP CAT5,24-16AWG		
	Impedance	9Ω (100M)		
Power		No		
UTP Port		RJ45	Terminal Block	Terminal Block、RJ45
Dimensions		103*70*30	50*16*16	430*185*43
Weight		170	23	2200