

VM-99509 9ch HD CCTV Multiplexer

Works with AHD, HD-TVI, HDCVI, and Analog CCTV Cameras



The VM-99509 is a 9 channel HD CCTV video multiplexer that supports HD over coax (AHD, HD-TVI, HDCVI) and Analog CCTV security cameras. Each of the 9 BNC video inputs will accept any of the supported camera types. The VM-99509 combines the video signal from up to 9 CCTV cameras so that they can be displayed in different configurations on a single monitor. This multiplexer works with NTSC and PAL camera formats.

There are 9 BNC video inputs on the back of the multiplexer and 9 BNC loop outputs in case you need to feed the video from each camera to a second device, such as surveillance DVR. There are two analog BNC video monitor outputs (CVBS) that can be connected directly to an analog BNC monitor. The VM-99509 also includes HDMI and VGA outputs so that the unit can be connected directly to a standard HDMI TVs and VGA computer monitors.

The VM-99509 can be controlled using the buttons on the front of the unit or via the wireless infrared remote control that is included. The unit's case is 1U in size and includes the rack mount hardware kit.

Learn more about the VM-99509, please visit this product page:

<https://www.cctvcamerapros.com/CCTV-Video-Multiplexer-p/vm-99509.htm>

VM-99509 Features

Video Inputs	9, work with AHD / HD-TVI / HDCVI / D1 / 960H/ Analog CCTV
Video Input Type	BNC
Video Mode	PAL / NTSC
Channel Adjustment	Contrast, Saturation, Brightness, and Hue
BNC Video Output	2 Channel CVBS Output (720 x 480 NTSC; 720 x 576 PAL)
HD Monitor Output	HDMI / VGA
HD Monitor Output Resolution	1024 x 768, 1280 x 1024, 1440 x 900, 720P 50/60Hz, 1080P 50/60Hz
Display Modes	Single, Quad View, 2 CH Left/Right, 2 CH Up/Down, and Picture-in-Picture, 4 channel, 9 channel
Auto Sequence	Supported
Digital Zoom	Supported
Video Loss Alarm	Supported
Working Temperature	-10°C ~ +55°C / 14°F ~ 131°F
Working Humidity	10% ~ 90%
Dimensions	420mm x 200mm x 45mm / 16.5" x 7.87" x 1.75"
Weight	2 Kg / 4.4 Lb.
Consumption	< 4 Watts
Power Supply	12V-DC, 1 Amp

Included 1U Rackmount Kit

