

AXIS 295 Video Surveillance Joystick

*Easy joystick control of Axis PTZ
and dome network cameras*

The Video Surveillance Joystick is a USB device specifically designed to provide the network video industry with responsive and accurate control of pan/tilt/zoom and dome cameras. Featuring a three-axis Hall-effect joystick, twelve programmable push-buttons and USB interface, the Video Surveillance Joystick integrates seamlessly with any video surveillance software platform recognizing joystick inputs via Microsoft's DirectX.



- Easy to install and configure using USB interface
- Durable high quality joystick (Hall-effect)
- Cost-efficient solution for control of PTZ and dome cameras
- X/Y-axis for positioning and turning
handle for zoom
- Twelve programmable push-buttons, 2 on handle and 10 on base housing

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Specifications			
Connection	USB port, connected directly to the workstation/PC. Uses the standard Direct X drivers	Power	Via USB interface (5V DC) Supply current: 32mA
Joystick specification	Hall-effect joystick with three axes: – X/Y: for camera view positioning – Z: for zoom in and out Twelve programmable push-buttons, 2 on handle and 10 on base housing Joystick Travel: X/Y-Axes: ±18° Z-Axis: ±40° Centering: Single spring, omni-directional Housing: high impact ABS Handle: high impact glass reinforced nylon Boot: thermoplastic rubber Shaft: stainless steel Suitable for right- and left-handed use	Operating conditions	Operating temperature: -25 °C to 85 °C
		System integration support	Windows XP, 2003 and 2000
		Supported protocols	USB 2.0*, Direct X (Gaming control)
		Accessories (included)	Blank text sheets for push-buttons, Plastic cover for text sheet
		Applications (not incl.)	Supported by Axis PTZ video products with firmware version 4.40 or later
		Approvals	EN55024:1998 EN55022 FCC Part 15 Subpart B, Class B
Connectors	USB A	Dimensions (HxWxD) and weight	156 x 169 x 126 mm (6.15" x 6.65" x 4.97") 440 g

*Backwards compatible with USB 1.x

