

# VMC Joystick

Joystick of the VMC control panel as stand-alone device



The **VMC Joystick** is a USB input device for systems with Microsoft Windows<sup>1)</sup> operating system. Once connected, it is automatically installed using the standard driver integrated in the operating system and allows for the control of any kind of application.

In connection with the control and evaluation software **SMAVIA Viewing Client** or **SeMSy® Workstation**, the VMC Joystick can be used for the autonomous selection and display of the cameras of a recording system, independently of mouse or keyboard. In addition, the main function of the intuitive control of PTZ dome cameras can be complemented by three freely configurable function keys for aperture, focus or zoom.

Due to its ergonomic design and high-quality appearance, the VMC Joystick allows for an efficient and easy operation.

## Features

- Suitable for Microsoft Windows 7/8/10 systems
- Automatic installation with standard driver
- Control of any kind of application
- Intuitive PTZ camera control
- Compatible with SMAVIA Viewing Client
- Compatible with SeMSy® II and III systems
- User-friendly tri-axial mechanics
- Pan, tilt and zoom with variable speed
- Supported protocols: DCCP, Pelco D, Pelco
- Smooth and low-maintenance surface
- Ergonomic operation due to intelligent design
- Multiple usage due to high-quality appearance
- DIN EN 50130-4 compliant

## Hardware

006324



### VMC Joystick

Joystick module of the VMC control panel as stand-alone device, 1× USB 2.0 cable 2 m

1) Microsoft and Windows are trademarks or registered trademarks of Microsoft Corporation headquartered in Redmond, Washington, USA

# VMC Joystick

Joystick of the VMC control panel as stand-alone device

## Specifications

General	
Operating system	Microsoft Windows 7/8/10
Applications	Control of any kind of application supported
Camera Control	
Applications	SMAVIA Viewing Client SeMSy® III Workstation SeMSy® II Workstation
Supported recording systems	Dallmeier recording systems
Supported cameras	Dallmeier PTZ cameras with DCCP control protocol 3rd Party PTZ cameras with Pelco D or Pelco P control protocol
Interface	
Connections	1× USB 2.0 type B
Baud rate	2.4 – 57.6 kbps
Joystick	
Type	3 axis with function keys
Function	Pan, tilt, zoom with variable speed
Supported protocols	DCCP, Pelco D, Pelco P
Electrical data	
Voltage supply	5 V DC (over USB)
Power consumption	Max. 2.5 W
Mechanical Data	
Dimensions (W × H × D)	138 × 128 × 224 mm (5.4" × 5.0" × 8.8")
Weight	Approx. 1.2 kg (2.6 lb)
Color	Black
Ambient Data	
Temperature	+5°C up to +35°C (41°F – 95°F)
Humidity	5 – 70% RH, non-condensing
Approvals and Certifications	
Type	CE, FCC, RoHS, DIN EN 50130-4