

VMC-2

Video Management Center for the Control of the SeMSy® Video Management System with Joystick, Touch Screen and Jog-Shuttle

SeMSy® III



The Video Management Center **VMC-2** is designed for the control of the SeMSy® III video management system over a **SeMSy® III Workstation**.

The **VMC-2** is made up of the components **VMC Joystick**, **VMC Touch** and **VMC Jog-Shuttle** in a modular and very flexible way. The individual components are **freely positionable** and thus ideally suited for both left- and right-handed operators. Moreover, it is possible to use the components independently as **stand-alone devices**.

VMC Joystick

By using the joystick, the security operator is able to control movable cameras conveniently. Pan, tilt and zoom movements can be carried out intuitively. With just a single click on the joystick button, the camera automatically moves back to its home position. If the mode is switched, the joystick can also be used as a mouse, which allows an easy menu control.

VMC Touch

The touch screen extends a workstation by a simple and convenient multi-touch control of the functions displayed on the monitor. The intuitive user interface allows the security operator to activate live streams in any viewer of the workstation and to control PTZ cameras precisely. The control of the playback of recordings is fully supported as well as the definition and initiation of backups. In addition, an enhanced snapshot function can be used for individual marks and comments directly in the image.

VMC Jog-Shuttle

The jog-shuttle is ideally suited to find certain frames in a video sequence quickly. By rotating the central jog-dial, the security operator can conveniently move through individual frames. Using the shuttle-ring surrounding the jog-shuttle, the scenes can subsequently be replayed forward or backward at different speeds.

Features

- Compatible with SeMSy® III systems
- Joystick for the intuitive control of PTZ dome cameras
- Touch screen for easy operation of SeMSy® Maps
- Touch screen for easy operation of playback functions
- Jog-shuttle for detailed evaluation of video sequences
- Smooth, low-maintenance surface
- Ergonomic operation due to intelligent design
- Flexible positioning of the individual components
- Components can also be used as stand-alone devices
- DIN EN 50130-4 compliant

Hardware

005683



VMC-2

Modular control panel consisting of VMC Joystick, VMC Jog-Shuttle, VMC Touch and Holder, license DLD - SeMSy® III VMC Touch Module for one SeMSy® III workstation included

VMC-2

Video Management Center for the Control of the SeMSy® Video Management System with Joystick, Touch Screen and Jog-Shuttle

VMC Joystick	
Type	3 axis with function keys
Connections	1× USB 2.0 type B
Power supply	5 V DC (over USB)
Power consumption	Max. 2.5 W
Dimensions (W × H × D)	138 × 128 × 224 mm (5.4" × 5.0" × 8.8")
Weight	Approx. 1.2 kg (2.6 lb)
Color	Black
Temperature	+5°C to +35°C (41°F to 95°F)
Humidity	5 – 70 % RH, non-condensing
Certificates	CE, FCC, RoHS, DIN EN 50130-4

VMC Touch	
Type	Capacitive LCD touch screen
Size	38 cm diagonally (15.6")
Format and resolution	16 : 9 / 1920 × 1080
Brightness	220 cd / m ²
Number of touch points	10× multi touch
Diameter of touch points	> 6,5 mm
View angle	Up to 80° from any direction
Connections	1× VGA / 1× microHDMI / 1× microUSB / 1× Audio
Speaker	2× 1 W
Power supply	5 V DC (over microUSB)
Power consumption	Max. 2.5 W
Dimensions (W × H × D)	430 × 248 × 10 mm (17.0" × 9.7" × 0.4")
Weight	Approx. 1.4 kg (3.0 lb)
Color	Black
Temperature	+5°C to +35°C (41°F to 95°F)
Humidity	5 – 70 % RH, non-condensing
Certificates	CE, FCC, RoHS

VMC Touch Holder	
Compatibility	VMC Touch
Adjustment	Horizontal axis
Material	Aluminium
Dimensions (W × H × D)	440 × 280 × 25 mm (17.3" × 11.0" × 1.0")
Weight	Approx. 3.1 kg (6.8 lb)
Color	Black/Silver

VMC Jog-Shuttle	
Type	Jog dial with function keys
Connections	1× USB 2.0 type B
Power supply	5 V DC (over USB)
Power consumption	Max. 2.5 W
Dimensions (W × H × D)	138 × 63 × 224 mm (5.4" × 2.5" × 8.8")
Weight	Approx. 1.1 kg (2.4 lb)
Color	Black
Temperature	+5°C to +35°C (41°F to 95°F)
Humidity	5 – 70 % RH, non-condensing
Certificates	CE, FCC, RoHS, DIN EN 50130-4