

VSC-1

Keyboard and joystick for the control of PTZ cameras via Dallmeier recording systems

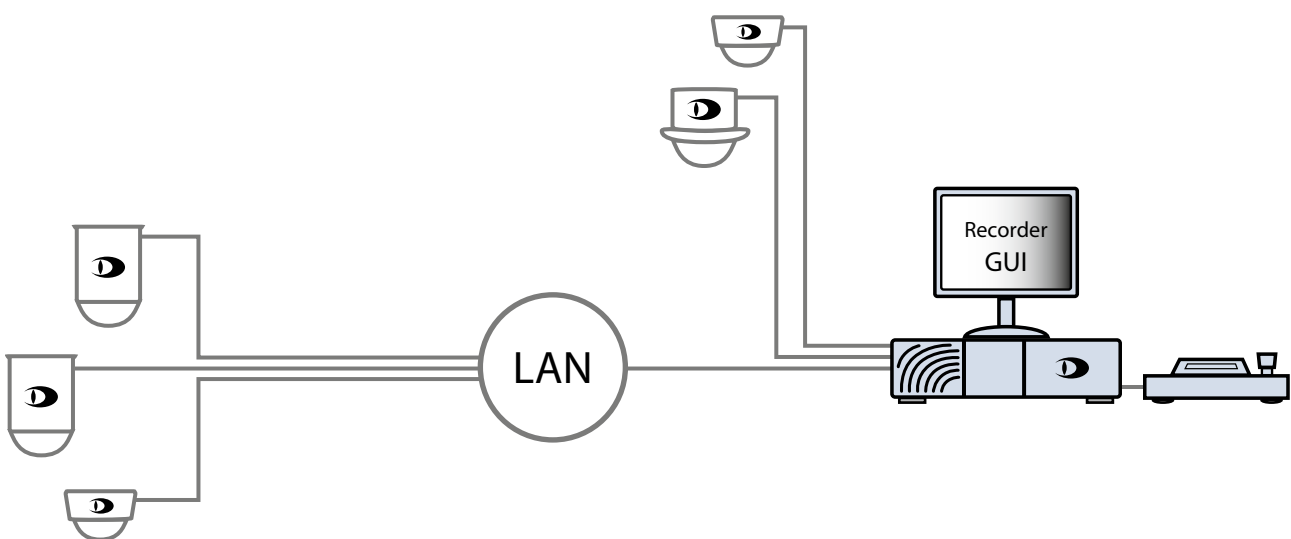


The **VSC-1** (Video System Controller) is a keyboard for the remote control and display of up to 24 cameras over the graphical user interface of a Dallmeier DMS or DLS series recorder. Its ergonomic design and compact construction allows for a user-friendly and efficient operation even under the most limited space conditions.

Features

- Supports Dallmeier DMS and DLS series recorders
- Supports Dallmeier PTZ dome cameras (IP and analogue)
- Pan, tilt and zoom with variable speed
- Serial interfaces RS422, RS485
- USB interface (supported from recorder version 7.0.0 onwards)
- Supported control protocols: DCCP, Pelco D, Pelco P
- Control of up to 24 PTZ dome cameras
- User-friendly tri-axial joystick
- Integrated LCD display
- Low-maintenance rubber keyboard

Hardware	
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Specifications

Camera Control

Supported recorders
Supported cameras

Dallmeier DMS and DLS series
Dallmeier PTZ dome cameras (SD-IP and analogue),
PTZ dome cameras of third-party suppliers with Pelco D or Pelco P control protocol (SD-IP and analogue)

Serial Interface

Protocols
Baud rate
Type

RS422 / RS485
2.4 – 57.6 kbps
3× T×, 1× TR× (on Weidmüller plug connector, 8 pins)

Further Interfaces

USB
Data interface

1× USB 1.1 (supported from version 7.0.0 onwards)
1× 7-pole (inactive)

Joystick

Type
Function
Supported protocols

3-axis
Pan, tilt, zoom with variable speed
DCCP, Pelco D, Pelco P

Display

Type
Size

LCD
2 lines

Further Specifications

Voltage supply
Power consumption
Dimensions (W × H × D)
Operating temperature
Humidity
Weight
Approvals/certifications

12V DC ±5% (power supply unit) or 9V batteries (type 1604D)
Max. 2W
Approx. 280 × 92 × 174 mm (approx. 11.0 × 3.62 × 6.85 inches)
0°C up to +45°C (32°F up to 113°F)
0% up to 70% RH, non-condensing
Approx. 700 g (approx. 24.64 lb)
CE, FCC, RoHS