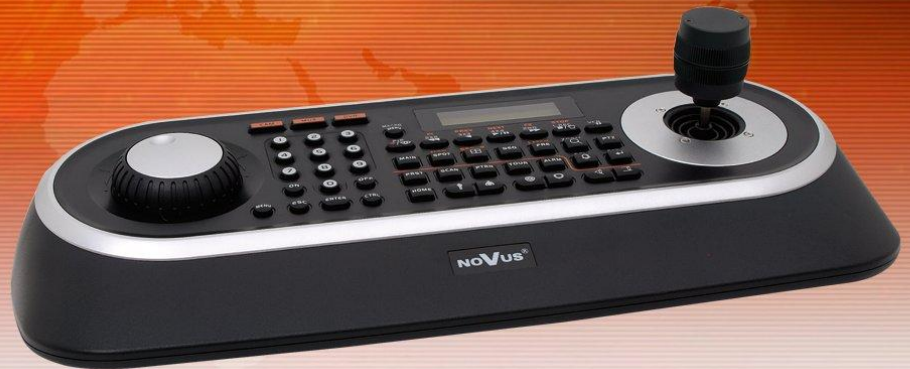


System Keyboard NV-KBD70



Features

- System keyboard designed to remotely control NOVUS® DVRs, NV-MTX328 NOVUS® matrix switcher, speed domes, other NOVUS® cameras incorporating the RS-485 interface
- Protocols for DVR control: Novus-D2, N-Control
- Protocols for controlling speed domes and other camera types: Novus-C, Novus-C1, N-Control, Pelco-D, Pelco-P
- Three-axial joystick with the zoom control ring
- 48 multi-function keys
- SHUTTLE ring, JOG dial for controlling DVR functions
- 2 x 16 digits LCD display
- Connection of up to 3 SLAVE keyboards to MASTER keyboard
- 2 user grant levels: administrator (password protected access) and operator
- Battery support for system clock
- Power supply: 12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)

Specifications	Description
Equipment connection	PTZ and other cameras with RS-485 interface (up to 254 cameras), NOVUS® Digital Video Recorders: DVR6000, DVR5800, DVR5500, DVR5100, DVR4600, DVR4500, DVR1200, NDR-HA2104 (up to 99 devices), NOVUS® matrix switcher: NV-MTX328 (up to 16 devices)
Camera Protocol	Novus-C, Novus-C1, N-Control, Pelco-D, Pelco-P
DVR Protocol	Novus-D2, N-Control
Joystick	Three-axial joystick (auto-returning, zoom)
Buttons	48 multi-function keys
Knob	Jog/Shuttle
Display	16 x 2 backlit LCD
External Ports	3 x RS-485 for connection with cameras, DVRs and matrix switchers, 1 x RS-232 for keyboard software upgrades from the PC and DVR control
Power Supply	12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)
Power Consumption	6 W
Operating Temperature	0°C ~ 50°C
Dimensions (mm)	405 (W) x 107 (H) x 176 (D)
Weight	1.2 kg