

DX8300 Video Surveillance Control Board

Modular control board for professional camera and video management.







- > Modular system
- > Accurate control of PTZ cameras
- > Professional design
- > Durable quality
- > Easy to install

DX8300 Video Surveillance Control Board is a modular system with separate joystick, keypad and jog dial units. The modular system allows the user to choose a simple solution such as the USB joystick for PTZ camera controls.

DX8300 Video Surveillance Joystick gives responsive and accurate control of all Dante PTZ and PTZ dome network cameras. With DX8300 Video Surveillance Keypad the user quickly navigates between workspaces, cameras, views and PTZ presets. DX8300 Video Surveillance Jog Dial is used for navigating through recorded video.

DX8300 units are constructed in durable materials and have a professional look and finish that adapt to a surveillance room design. The units are designed for both left hand and right hand use. DX8300 Joystick is a 3-axis joystick with a turn knob and six application defined hotkeys.

The units are easy to install with USB interface. When using the complete DX8300 Control Board the modules are interconnected with the DX8300 Keypad serving as a USB hub.



ORDER INFORMATION

DX8300 USB Keyboard

Included models

General	
Power	Via USB interface
Casing	Polycarbonate ABS
Operating temperature	0 °C to 60 °C (32 to 140 °F)
Interface	USB 1.1/ 2.0 compliant
Approvals	EN 55022: Class B; EN 55024; EN 61000-6-2; FCC Part 15 subpart b; Class B (CISPR 22) C-Tick; VCCI; ICES-003; IP20
System requirements	Windows 7, Vista, XP, 2000, 2003 Server USB 2.0 port
Compatible products	Dante Network Cameras and Software
Functionality	Hall-effect joystick with three axis X/Y: for pan and tilt, Z: knob for zoom 6 application defined hotkeys
Functionality Deflection	X/Y: for pan and tilt, Z: knob for zoom
	X/Y: for pan and tilt, Z: knob for zoom 6 application defined hotkeys Square delimiter Pan/Tilt (XY): +/- 15°
Deflection Dimensions	X/Y: for pan and tilt, Z: knob for zoom 6 application defined hotkeys Square delimiter Pan/Tilt (XY): +/- 15° Zoom (Z): +/- 25°
Deflection Dimensions (HxWxL)	X/Y: for pan and tilt, Z: knob for zoom 6 application defined hotkeys Square delimiter Pan/Tilt (XY): +/- 15° Zoom (Z): +/- 25° 109 x 182x 181 mm (4.3" x 7.2" x 7.1")
Deflection Dimensions (HxWxL) Weight	X/Y: for pan and tilt, Z: knob for zoom 6 application defined hotkeys Square delimiter Pan/Tilt (XY): +/- 15° Zoom (Z): +/- 25° 109 x 182x 181 mm (4.3" x 7.2" x 7.1") 730 g (1.6 lb.)

Functionality	22 keys: 10 application defined hotkeys of which 5 are backlit, 0-9, tab, alt
Dimensions (HxWxL)	35 x 182 x 181 mm (1.4" x 7.2" x 7.1")
Weight	630 g (1.4 lb.)
Connectors	2x USB type A, 1x USB type B
Interface	Integrated USB hub
Included parts	1 x USB cable 40 cm (15.7") for connection between units, 1 x USB cable 200 cm (78.7") for connection to PC, User's Guide

Functionality	6 application defined hotkeys
Deflection	Shuttle operating angle 160°
Dimensions (HxWxL)	45 x 182 x 181 mm (1.8" x 7.2" x 7.1")
Weight	630 g (1.4 lb.)
Connectors	USB type A
Included parts	1x USB cable 40 cm (15.7") and 1 x USB cable 80 cm (78.7") for connection between units, User's Guide

