



## **AXIS T8310 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

AXIS T8310 Video Surveillance Control Board is a modular system with three separate joystick, keypad and jog dial units. The modular system allows the user to choose a simple solution such as only the joystick, or a complete solution with all three modules for both camera and video management.

AXIS T8311 Video Surveillance Joystick gives responsive and accurate control of all Axis PTZ and PTZ dome network cameras. With AXIS T8312 Video Surveillance Keypad the user quickly navigates between workspaces, cameras, views and PTZ presets. AXIS T8313 Video Surveillance Jog Dial is used for navigating through recorded video.

All three 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. AXIS T8311 Joystick is a 3-axis joystick with a turn knob and six application defined hotkeys. AXIS T8312 Keypad has ten application defined hotkeys and 12 preset keys. AXIS T8313 Jog Dial also has six application defined hotkeys as well as a navigation dial.

The units are easy to install with USB interface. When using the complete AXIS T8310 Control Board the modules are interconnected with AXIS T8312 Keypad serving as a USB hub. AXIS T8310 Control Board is supported by AXIS Camera Station versions 3.30 and higher.









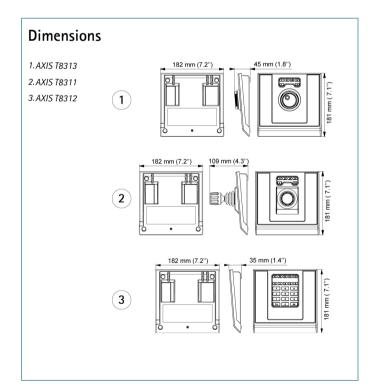
## Technical Specifications – AXIS T8310 Video Surveillance Control Board

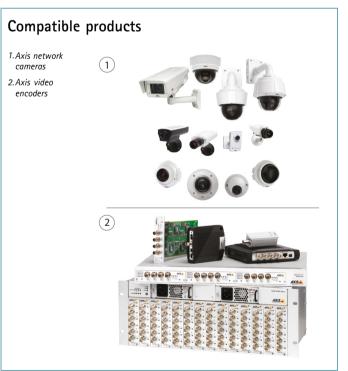
AXIS T8310 Vide	eo Surveillance Control Board
Models	AXIS T8311 Video Surveillance Joystick AXIS T8312 Video Surveillance Keypad AXIS T8313 Video Surveillance Jog Dial
General	
Power	Via USB interface
Casing	Polycarbonate ABS
Operating conditions	0 °C to 60 °C (32 °F to 140 °F)
Interface	USB 1.1/2.0/3.0 compliant
Approvals	EN 55022 Class B, EN 55024, EN 61000-6-2, FCC Part 15 Subpart B Class B, C-tick AS/NZS CISPR 22 Class B, VCCI Class B, ICES-003 Class B, IEC/EN 60529 IP20
System requirements	Windows XP/Vista/7 or 8/2000-/2003- or 2012 Server, USB 2.0 port
Compatible products	Axis network video cameras, Axis network video servers

AXIS T8311 Video Surveillance Joystick			
Functionality	Hall-effect joystick with three axis: X/Y: for pan and tilt Z: knob for zoom 6 application defined hotkeys		
Deflection	Square delimiter Pan/Tilt (XY): ±15° Zoom (Z): ±25°		
Dimensions	109 x 182 x 181 mm (4.3 x 7.2 x 7.1 in)		
Weight	730 g (1.6 lb)		
Connectors	USB Type B		
Included accessories	1 x USB cable 200 cm (78.7 in) for connection to PC, User's Guide		
AXIS Camera Station requirements	AXIS Camera Station version 2.11 or higher		

Functionality 22	2 keys: 10 application defined hotkeys of which 5 are backlit, 0-9, TAB, ALT
	2 keys. To application defined notkeys of which 5 are backin, 0-9, IAB, ALT
Dimensions 35	5 x 182 x 181 mm (1.4 x 7.2 x 7.1 in)
Weight 63	30 g (1.4 b)
Connectors 2>	x USB Type A, 1x USB Type B
Interface In	itegrated USB hub
	x USB cable 40 cm (15.7 in) for connection between units, 1 x USB cable 00 cm (78.7 in) for connection to PC, User's Guide
AXIS Camera AX Station requirements	XIS Camera Station version 3.30 or higher

AXIS T8313 Video Surveillance Jog Dial		
Functionality	6 application defined hotkeys	
Deflection	Shuttle operating angle 160°	
Dimensions	45 x 182 x 181 mm (1.8 x 7.2 x 7.1 in)	
Weight	630 g (1.4 b)	
Connectors	USB Туре В	
Included accessories	1 x USB cable 40 cm (15.7 in) and 1 x USB cable 80 cm (78.7 in) for connection between units, User's Guide	
AXIS Camera Station requirements	AXIS Camera Station version 3.30 or higher	







©2014 Axis Communications AB. AXIS COMMUNICATIONS, AXIS, ETRAX, ARTPEC and VAPIX are registered trademarks or trademark applications of Axis AB in various jurisdictions. All other company names and products are trademarks or registered trademarks of their respective companies. We reserve the right to introduce modifications without notice.