

TruVision USB Keypad

3-Axis Variable Speed Video Surveillance USB keypad



OVERVIEW

Designed for critical security installations, the TruVision USB Keypad is ideal for high-traffic areas like airports, casinos, transit stations and stadiums.

The TruVision USB keypad is designed to be used with multiple video software applications, including Prism™ (version 1.2 or higher).

Featuring the advanced 3-axis Hall-effect joystick, the keypad gives users full control over PTZ movements of the camera, while the Jog Shuttle function allows users to easily navigate and playback previously recorded video. With predefined button assignments in UTC video software applications, configuring the TruVision USB keypad is as easy as plugging a USB cable into a computer.

STANDARD FEATURES

- 3-axis joystick for PTZ control operation
- Jog Shuttle for easy playback of recorded video
- USB 1.1 HID compliant
- Easy to use and operate
- Functions determined by controlled application
- Predefined button assignments in UTC video software
- Plug-and-Play operation

Specifications

Power

Input Voltage	Via USB Interface (5V DC)
Power	5 W

Controls

Keys	27 push buttons
Joystick	Hall effect 3-axis joystick
Jog	Spring loaded shuttle ring travel $\pm 40^\circ$
Shuttle	Smooth action knob rotates 360°

Mechanical

Weight	1.33 kg
Housing	Aluminum with ABS plastic end caps
Colors	Dark Gray
Keys	Silicon
Temperature	$-13^\circ\text{F} \sim +185^\circ\text{F}$ ($-25^\circ\text{C} \sim +85^\circ\text{C}$)

Ordering Information

TVK-400USB	TruVision 3-Axis Variable Speed Video Surveillance USB Keypad
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Specifications subject to change without notice.

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504-3914 2015/04 (81488)