

MODEL #
ONV-KBD



NETWORK CONTROL **KEYBOARD**

- NETWORK CONTROL WITH INDEPENDENT IP ADDRESS
- SUPPORT ONVIF
- 5 INCH INDUSTRIAL LCD SCREEN, RESOLUTION 1280 × 720
- SUPPORTS UP TO 1080P@60FPS VIDEO DECODING
- 4D JOYSTICK CONTROL PTZ FUNCTION
- SUPPORTS UP TO 254 DEVICES AND PRESETS
- SUPPORTS EXPOSURE, WHITE BALANCE, ZOOM CONTROL, AND MULTI-SPEED JOYSTICK

Optimize your surveillance with the **ONV-KBD** Network Control Keyboard. Featuring a dedicated IP address and ONVIF support, this keyboard includes a 5-inch LCD screen with 1280 x 720 resolution for clear real-time monitoring. The 4D joystick offers precise PTZ control, while the integrated knob adjusts zoom and camera speed. It also supports preset patrol patterns and AB scan for enhanced automation.



ONV-KBD- NETWORK CONTROL KEYBOARD

Operating System	Linux
Screen Size	5-inch LCD
Display Resolution	1280 × 720
Decoding Capability	H.264 / H.265
Max Decoding Capability	1080p@60fps
Protocol	Supports ONVIF 2.8
Function	- Supports up to 254 device additions - Supports preset positions - Supports exposure control - Supports white balance control - Independent zoom control - Multi-speed joystick control
System Settings	Supports language settings, firmware upgrade, MAC address binding
Interface	- 1× RJ45 (Network / PoE) - RS485/RS422 (Terminal block) - RS232 (DB9)
Power Supply	DC 12V ±10% / PoE
Power Consumption	<1.5W
Operating Humidity	10% to 90% RH (non-condensing)
Operating Temperature	-10 °C to 50 °C (14 °F to 122 °F)
Storage Temperature	-40 °C to 60 °C (-40 °F to 140 °F)
Product Dimensions (WxDxH)	297 × 210 × 123.5 mm (11.7 × 8.3 × 4.86 inch)
Net Weight	Approx. 1375 g (3.03 lb)

