



Network Keyboard

The FLIR Network Keyboard provides a physical interface for controlling FLIR PTZ IP or MPX Cameras, NVRs, and MPX DVRs with an easy-to-use 3 axis joystick. ACCKBD320 connects via RJ45 to a LAN for enhanced control over multiple devices on the network, or utilizes direct RS485 serial connection for PTZ Cameras. The Keyboard can be used to fully operate a FLIR NVR / MPX DVR and manage multiple PTZ Cameras with improved responsiveness and simplicity.

NETWORK KEYBOARD CONTROL

Powerful PTZ and Recorder operation via LAN

- Keyboard with joystick allows precise and rapid control over PTZ camera movement
- LAN connection enables management of multiple devices including FLIR NVRs & MPX DVRs
- Supports RS485, RS232, Pelco-D and Pelco-P

Specifications	
Compatibility	FLIR IP PTZ cameras and NVRs, MPX PTZ cameras and DVRs
Keyboard Keypanel	Electromechanical
Joystick	3-axis, vector-solving, twisting, return to-center
Connectors	RJ45 Ethernet, RS232, RS485
Maximum # of Supported Devices	1024
Keyboard Communication	Direct Mode, Network Mode
PTZ Protocols	MPX CVI, Pelco-D, Pelco-P, Pelco-D1, Pelco-P1
Display	LCD, 75.2mm x 33.85mm
Max User Accounts	1 Admin, 10 User
User Account Type	Admin, User
Power Supply	Input 100V ~240V 50Hz / 60Hz, Output 12V DC 1000mA
Power Consumption	Max 5W
Operating Temperature	–14~131°F/–10~55°C
Operating Humidity	<90%RH
Dimension	13" x 5.1" x 4" / 330mm x 129mm x 102mm
Weight	5.5lbs / 2.5Kg

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LED Screen

RS485

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Joystick

Ordering Information

ACCKBD320: 8-41430-01033-3

Package Dimensions

16.2 x 8.2 x 6.1" / 412 x 208 x 158mm

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