

# Network Keyboard



- One keyboard can control multiple DVRs, or you can use multiple keyboards to control one DVR.
- Support PTZ camera (speed dome) operation.
- Support RS485 port and RS232 port.
- Support PTZ operation via joystick.
- Support all operations you get from DVR front panel function keys.
- Support keyboard lock function.
- Support multiple-level operation rights.
- Support cascade connection.
- Support single or multiple DVRs's menu setup.
- On-screen menu, user-friendly procedure. It is very easy for you to operate.
- Besides above mentioned features, network keyboard also has the following features:
  - Can control network video server and network video decoder.
  - Support network port connection.

## Technical Specification

### System

Keyboard Key Panel	Electromechanical
Joystick	Three-axis Vector-solving Twisting Function Return to Center
Display	LCD, 75.20 mm x 33.85 mm (2.96 in. x 1.33 in.)

### Interface

Keyboard Connector	RJ45 RS232 RS485 RS422 USB
Keyboard Communication	Direct Mode, Network Mode
Direct Mode	Interface: RS232/RS485 DVR Protocol: DH2 PTZ Protocol: DH-SD/Pelc-D/Pelco-P/Pelco-D1/Pelco-P1
Network Mode	Interface: RJ45 DVR/Network PTZ: IP Address/Port/Protocol

### Electrical

Power Supply	Power Adapter Input: 100 VAC to 240 VAC, 50/60 Hz Output: 12 VDC, 1000 mA
Power Consumption	5 W

### Environmental

Operating Temperature	-10° C to +55° C (14° F to +131° F), 95% RH
Operating Humidity	10% to 90%
Atmospheric Pressure	86 kpa to 106 kpa

### Construction

Dimensions	330.0 mm x 160.0 mm x 37.50 mm (12.99 in. x 6.30 in. x 1.48 in.) Height with Joystick: 100 mm (3.94 in.)
Net Weight	2.50 kg (5.52 lb)