

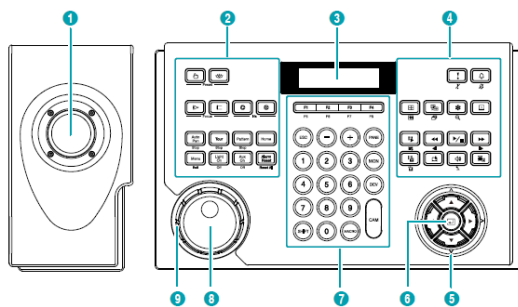
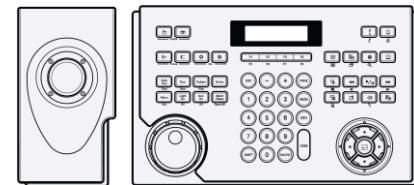
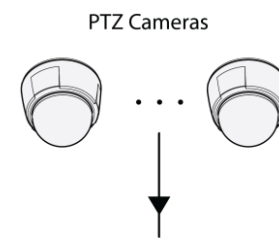
NK-1200

- Remote Control of NVRs, network video transmitters, network video receivers and network cameras via network connection
- Control of NVRs by using a USB mouse via network connection
- Two-way audio communication
- Convenient firmware upgrades via either the USB port or ethernet
- Auto recovery functions to enhance system stability
- Management of multiple network keyboards via network connection
- Programmable by using the LCD screen
- Supports PoE (IEEE 802.3af class 0)

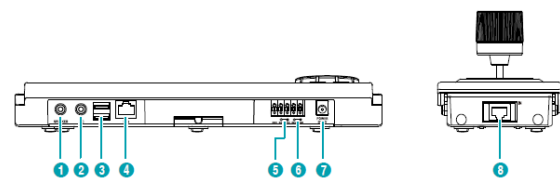


SPECIFICATIONS

COMMUNICATION	
Interface	2 x RS485 (Terminal Block), 10/100/1000 Ethernet (RJ45, PoE IEEE802.3af)
Baud Rate	300bps ~ 115,200bps
Supports Protocol	Over 70 sorts of PTZ Protocol (IDIS, Panasonic, Pelco, Samsung, etc.)
Supports Devices	IP Camera, NVR, iNEX (IDIS Solution Suite)
Display	LCD (2 Line)
USB	1 x USB 2.0, 1 x USB 3.0
Audio In / Out	1 (3.5mm) / 1 (3.5mm)
Component	Joystick + Main Control Board
Camera Control	3-Axis Joystick for PTZ (Pan, Tilt, Zoom) control with Variable Speed
Camera Selection	RS-485, Ethernet
S/W Upgrade	USB, Network
Set-up Program	IDIS Discovery
GENERAL	
Dimensions (W x H x D)	376.9mm x 95mm x 177.6mm (15.0" x 3.7" x 7.0")
Weight	1.2kg (2.64lb)
Operating Temperature	0°C ~ 50°C (32°F ~ 122°F)
Operating Humidity	0% to 90%
Power Input	DC 48V, 1A, PoE (IEEE 802.3af class 0)
Power Consumption	48VDC, 0.18A, 8.64W PoE, IEEE 802.3af (class 0)
Approvals	FCC, CE, KC



1 Joystick	2 PTZ Camera Control Buttons	3 LCD Screen
4 Device Control Buttons	5 Arrow Buttons	6 Enter Button
7 Command Buttons	8 Jog Dial	9 Shuttle Ring



1 Speaker	2 MIC	3 USB Port
4 Network Port	5 RS485 PTZ Port	6 RS485 DVR Port
7 Power In	8 Joystick Port	