

# NKB3000

## Network Control Keyboard



### Features

- Control High Speed Dome, DVR, Network Video Server, CMS
- Connection: RS485, RS422, USB, RS232 & Network
- Four Dimensional Joystick Control of PTZ Functions
- Full HD 1080P live view; HDMI & VGA sync output
- Support Video-Wall display
- Support Wi-Fi
- Support bidirectional talk
- Preset Position, Auto Scan, Auto Pan, Auto Tour & Pattern Control
- On-Screen Menu & User Operation Procedure Tips

# NKB3000

## Technical Specifications

Model	NKB1000
System	
Main Processor	Industrial embedded microprocessor
Operation System	Embedded LINUX
Audio	
Compression	G.711A
Output	1 ch Output
Bidirectional Talk	1 ch Input and 1 ch Output
Display	
Display split	1/4/8/9/16
Resolution	1080P/720P/D1/HD1/BCIF/CIF/QCIF
Screen	10.2" touch screen LCD (touch pen)
General	
Keyboard Key panel	Electromechanical
Joystick	4-axis, vector-solving, with twisting, return to-center head
Keyboard Connector	RJ-45,RS232,RS485,RS422,USB,
Keyboard Communication	Direct Mode, Network Mode
Direct Mode	Interface: RS232/RS485 ; DVR Protocol: DH2 Dome Protocol: DH-SD/PELCO-D/PELCO-P/PELCO-D1/PELCO-P1.....
Network Mode	Interface: RJ45; DVR/Network Dome: IP Address/Port/Protocol
Max Remote Users	20 (each can manage up to 256 unit devices)
USB Interface	2 ports, for mouse control & backup
Environmental	
Power Supply	Power adapter, input 100V~240V 50Hz / 60Hz,output DC12V/1000mA
Power Consumption	5W
Working Temperature	-10℃~+55℃
Working Humidity	10%~90%
Atmosphere Pressure	86kpa~106kpa
Dimension	480mmx240mmx87mm (W×D×H) (height: exclude joystick)
Weight	4.5 KG