



NKB3000

HD Network Control Keyboard

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DH-NKB3000: Programmable 4D-switch desktop HD Network keyboard

Features

- > Keyboard to Control:
 - DAHUA Standalone DVR
 - DAHUA (Network) High Speed Dome
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 - Central Management Platform
 - Network Video Server
- > RS232, RS485 & Network Connections
- > Four Dimensional Joystick Control of PTZ Functions
- > Support full HD 1080p live view; Support HDMI & VGA sync output
- > Support snapshot and recording to U-disk
- > Support Video-Wall display
- > Support external Wi-Fi (Optional)
- > Support bidirectional talk
- > Preset Position, Auto Scan, Auto Pan, Auto Tour & Pattern Control
- > Auxiliary Functions, OSD and operation guides.



Technical Specifications

Model		NKB3000	
System			
Main Processor		Industrial embedded microprocessor	
Operation System		Embedded LINUX	
Audio			
Compression		G.711A	
Output		1ch output	
Bidirectional Talk		1ch input and 1ch 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 Panel		Electromechanical	
Joystick		4-axis(zoom, focus, iris)	
Control	Output Control	Support video-wall display HDMI/VGA output	
	Control Mode	Direct Mode	Interface: 1 RS232/ 2 RS485 DVR Protocol: DH1/DH2 Dome Protocol: DH-SD/PELCO-D/PELCO-P/PELCO-D1/PELCO-P1 and etc.
		Network Mode	Interface: RJ45(1 RJ-45 port (10/100/1000M)) / Wi-Fi 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		DC12V	
Power Consumption		5W	
Working Temperature		-10°C ~ +55°C	
Working Humidity		10%~90%	
Atmosphere Pressure		86kpa~106kpa	
Dimension		480mmx240mmx87mm (W×D×H) (height: exclude joystick)	
Weight		4.5KG	