

NETWORK KEYBOARD CONTROLLER





Keyboard Controller

KB-1100-E-NB

- > Fully Adheres to National Defense Authorization Act (NDAA) Guidelines
- > 4 inch display screen provides clear image with more details.
- > Simple appearance and buttons layout, aesthetic and user friendly.
- > 4D joystick for PTZ control (move up/down//left/right, focus, zoom).
- > Uses Hoare joystick with high control precision and stability, effectively extending the lifetime.
- > Power on/off button on the keyboard, convenient and energy saving.
- > Simple and clear keyboard configuration, easy for use and maintenance.
- > Supports playing video on video wall and control video.
- > Supports keyboard lock.
- > Allows for setting multiple level user permissions
- Supported by uniview tec Guard Station Software and Guard Viewer Mobile App's for iPhone and Android Devices

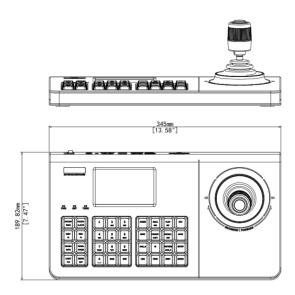
www.univiewtechnology.com



Specifications

General		
Screen Size	4 inches	
Joystick	Four-dimensional joystick	
Max Power Consumption	<5W	
Product Dimensions	13.58 x 7.47 x 5.05"	
(W×H×D)	(345.00 x 189.82 x 128.16mm)	
Weight	2.64lbs (1.2kg)	
Operating Temperature	14°F to 131°F (-10°C to 55°C)	
Operating Humidity	10% to 90% RH, noncondensing	
Interfaces		
Serial Port	1 x RS232 (DB9, reserved)	
Serial Port	2 x RS485 (half-duplex, reserved)	
Concolo	1 x Console/RS485 shared interface	
Console	(RJ45)	
USB	2 x USB (reserved)	
Network Interface	1 x RJ45, 10M/100M/1000M Based-T	
	adaptive interface	
Power	DC 12 V	
RST	1 x Reset button	

Dimensions







Rear Panel Interface



No.	Interface	Description
1	RS232	Serial Interface
2	RS485	Serial Interface
3	Console / RS485	Console / RS485 shared interface (RJ45)
4	USB	2 x USB 2.0
5	Network	RJ45, 10M/100M/1000M Based-T adaptive
6	RST	Reset Button
7	Power supply	12VDC
8	Power switch	Power on / off

