

KB-KB300-V2

DVR/NVR/PTZ 3D Network Keyboard

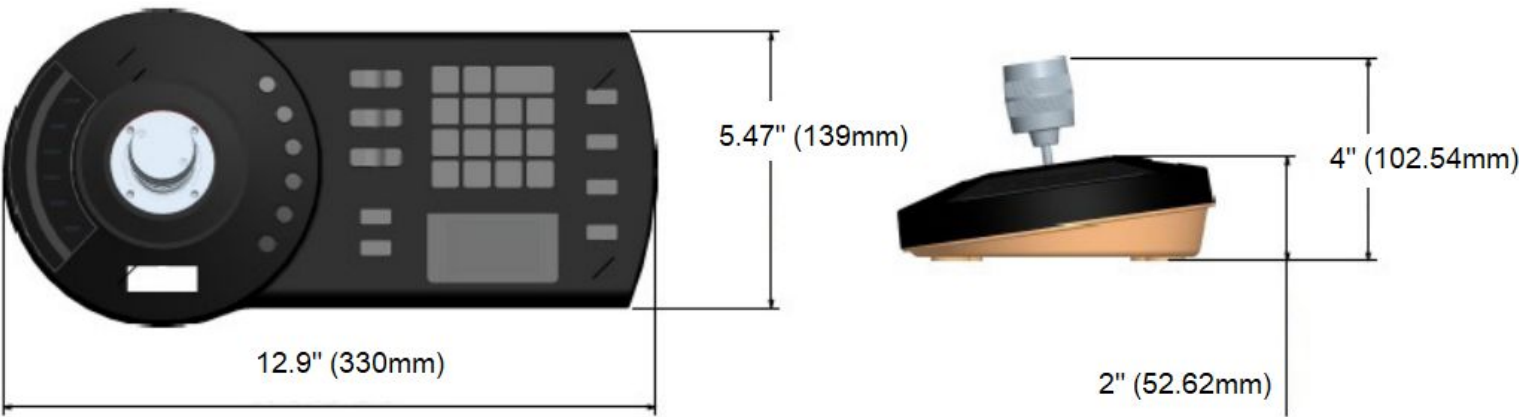


- Controls IC Realtime PTZ and recorders
- RS485, RS422 (reserved), USB, RS232 & Network Connection
- Three Dimensional Joystick Control of PTZ Functions
- Control- Preset Position, Auto Scan, Auto Pan, Auto Tour. Pattern and Auxiliary Functions
- On-Screen Menu, Software platform control via USB

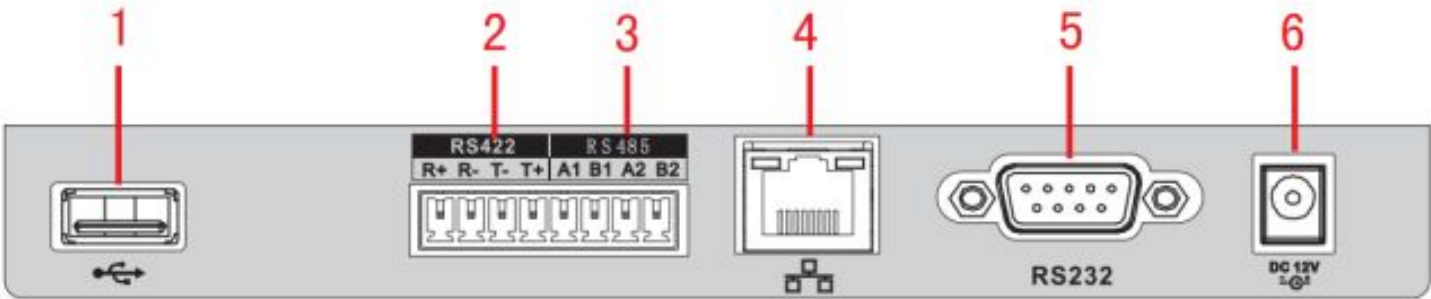
Technical Specification

Model	KB-KB300-V2
Technical	
Keyboard Key panel	Electromechanical
Joystick	3-axis, vector-solving, with twisting, return to-center head
Connection Type	RJ-45, RS232, RS485, RS422 (reserved), USB
Communication Type	Direct Mode, Network Mode
Direct Mode	Interface:1 RS232/2 RS485 DVR Protocol: ICR-2 Coax PTZ Protocol: ICR-SD1/PELCO-D/PELCO-P, etc
Network Mode	Interface: RJ45 Recorder/Network PTZ: IP Address/Port/Protocol
Display	LCD, 75.2mm×33.85mm
Maximum Number of Users	64 (including "admin")
Max RS485 Addresses (Each User)	256
Max Number of Network Devices (IPC)	2048
General	
Power Supply	Power adapter, input 100V~240V 50Hz/60Hz, output DC12V/2A
Power Consumption	5W
Working Temperature	14°F-131°F (10°C~+55°C)
Working Humidity	<90% RH
Atmosphere Pressure	White
Dimension(W xH xD)	12.9"x 5.47"x 2.08" (330mm×139mm×53mm) Height including joystick: 4.05" (103mm)
Weight	2.2lb (1kg)

Dimensions (mm/in)



Interface



SN	Port Name	SN	Port Name	SN	Port Name
1	USB port	2	RS422 port	3	RS485 port
4	Network port	5	RS232 port	6	Power socket