

DS-1200KI Network Keyboard



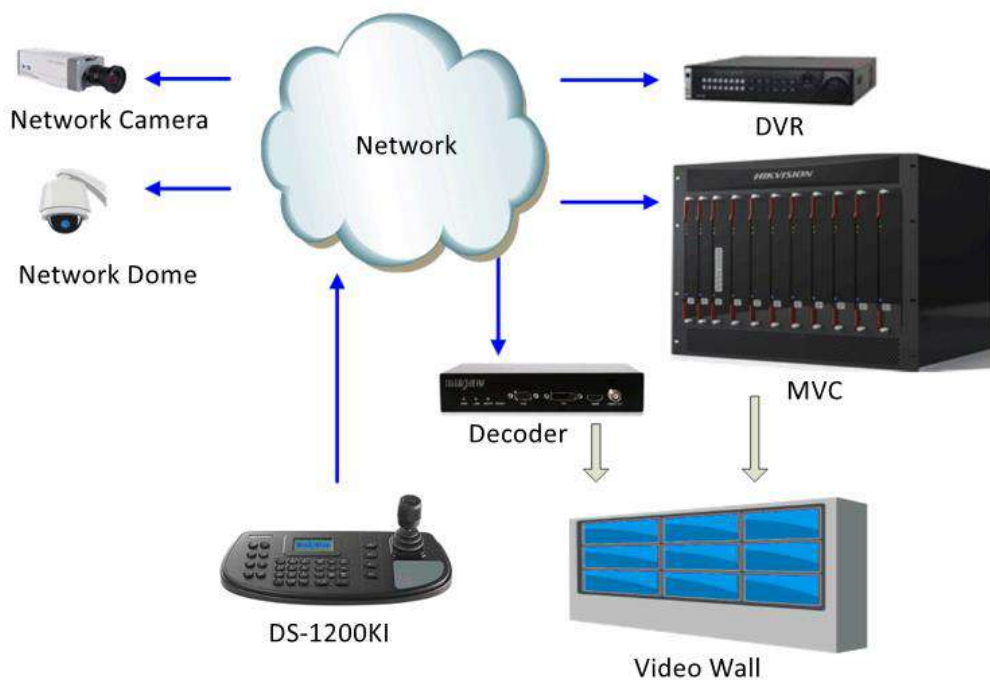
As a self-developed new generation network keyboard, DS-1200KI keyboard is compatible with network cameras, network domes, DVRs, NVRs, decoders, multi-functional video centers (MVCs), multi-screen controllers, and matrix access gateways (MAGs). The user can select the network control method and serial control method as required. Featuring a 4-axis joystick, a 128 × 64 dot-matrix screen, easy-to-operate buttons, reasonable division of functional areas, and simple design, it is applicable to scenarios of monitoring centers in industries such as buildings and transportation.

- 128 × 64 dot-matrix screen
- 4-axis joystick
- Controls a maximum of 1000 devices and 2000 channels
- Supports Web configuration and batch editing with office software
- Accessible to DVRs, DVSs, NVRs, cameras, and speed domes via network or serial ports
- Supports displaying the output of the multi-functional video centers (MVCs) and decoders on the video wall
- Supports PTZ control, settings and calling of presets and patrols
- Supports system upgrade and import/export of configuration files via USB flash drive
- Supports capturing pictures and saving files to the USB flash drive
- Two-level user permission

▪ Specification

Model	DS-1200KI	
Device Parameter	Display	128 × 64 dot-matrix screen
	Control Method	Network control, serial control
	Power Supply	12 VDC
	Consumption	≤ 4.7 W
	Dimension	348.2 mm × 169 mm × 123.2 mm (13.7 inch × 6.65 inch × 4.85 inch) (L × W × H)
	Weight	1.6 kg (3.53 lb.)
	Compatible System	Linux system
Environmental Parameter	Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)
	Working Humidity	10% to 90%
External Interface	Network	RJ45 10 M/100 M self-adaptive Ethernet interface × 1
	Wi-Fi	Not supported
	Serial Port	RS-232 × 1, RS-485 × 1, RS-422 × 1
	Joystick	4-axis single button joystick
	USB Interface	USB 2.0 × 1

▪ Typical Application



▪ Available Model

DS-1200KI

Headquarters

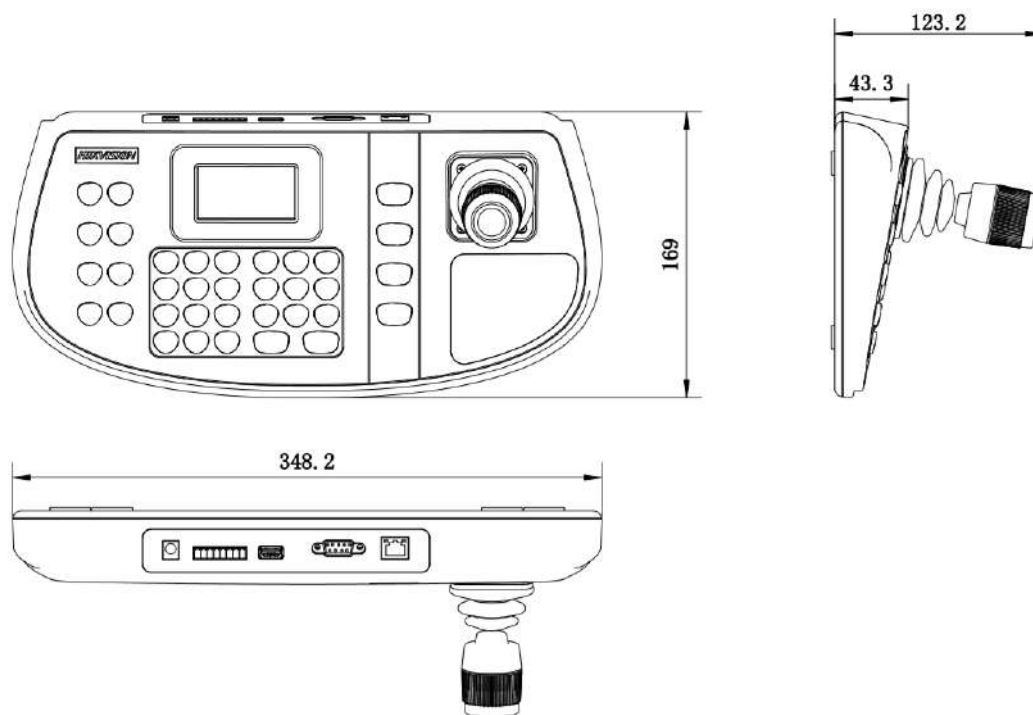
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▪ Dimension



Unit: mm

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