

HIKVISION

DS-1100KI Network Keyboard

Overview

DS-1100KI Network Keyboard is compatible with the HIKVISION Net DVR, video encoder, IP camera and IP dome, and it is capable of achieving the switching & control of the video outputted from the video matrix system and the multi-channel video decoder, as well as realizing the PTZ control of the connected camera over network.

Designed with the 800×480 LCD touch panel, shutter and 3-axis joystick, DS-1100KI Network Keyboard provides powerful functions with easy operation. It can be widely applied to the video surveillance in finance, public security, army, telecommunications, traffic, electric power, education, etc.



DS-1100KI Keyboard

Functions & Performances

- Realize video switching for the matrix system and multi-channel decoder;
- PTZ control of the connected camera;
- 3-axis joystick for PTZ control;
- Shutter button for playback control;
- Ergonomic design with 800×480 LCD touch panel;
- Live view and playback of video on the touch screen at 1080p/720p/4CIF/DCIF/2CIF/CIF resolution;
- User-defined camera/monitor group for switching video outputs;
- Support cycle switching/control of multiple cameras;
- Multi-window division display modes selectable;
- User-defined macro command operation;
- Settings and callup of preset, patrol and pattern;
- Playback control of record files directly by keyboard: play fast, play slow, skip forward, skip backward, reverse, pause, stop, etc.;
- Video capture and recording to local U-flash disk;
- Upgrade by USB connection and import & export of configuration files;
- Voice talking with the device;
- Support DHCP, SADP, protocol, etc.;
- Compatible with HIKVISION DVR/DVS, multi-channel video decoder, matrix, IP camera, IP dome, PC-DVR, etc.;
- Support 15 operators, and each user is allowed to operate 256 devices.

Specifications

Model	DS-1100KI	
Control Mode	IP-based	
TFT LCD Panel	7" TFT LCD monitor with touch panel	
	Resolution: 800×480	
Joystick	3-axis joystick	
Audio Input/Output	Line In	1-ch, 3.5mm connector (2.0Vp-p, 1kΩ)
	Audio Out	1-ch, 3.5mm connector (Linear, 600Ω)
External Interface	Network Interface	1 RJ45 10M/100M/1000M adaptive Ethernet interface
	RS-232 Interface	1 RS-232 interface
	RS-485 Interface	1 RS-485 interface
	USB Interface	1, USB2.0 (for data storage and device upgrade)
General	Power Supply	DC 12V
	Power Consumption	≤15W
	Working Temperature	-10℃ ~ +55℃
	Working Humidity	10%~90%
	Size	110mm (H)×193mm (W) ×435mm (D)
	Weight	2Kg