

# KB-1100KI

## Network Keyboard



### Overview

KB-1100KI Network Keyboard can be used to control the camera/speed dome, display of decoded video on TV wall, control of matrix, as well as support 1 channel of video view at up to 1080P resolution. Designed with touch screen, it is easy to operate and configure settings.

### key Features

- 7" TFT touch screen at 800×480 resolution;
- 4-axis joystick;
- Live view and playback of video on screen at up to 1080P resolution;
- Compatible with DVR/DVS, matrix, network camera/dome, PC-DVR, etc.
- Macro command operation;
- Display of decoded video on monitor or video wall;
- Shortcut keys for dome control, setting and calling preset, patrol and pattern;
- Shortcut keys for playback operation;
- Shortcut keys for input group and output group;
- Shortcut keys for wiper and light control operation;
- 1-channel video decoding for local live view;
- Video capture and recording to local U-flash disk;
- Support 3 operators, and each user is allowed to operate 1280 devices;
- Support configuration by WEB server;
- Support configuration by the keyboard configuration tool;
- Configuration and control of the MVC system;
- Support control of the analog matrix with the protocol of ZT-1.0, ZT-2.0, EXTRON or CREATOR;
- Control at up to 255 analog domes by RS-485 connection;
- Accessible by the platform software.

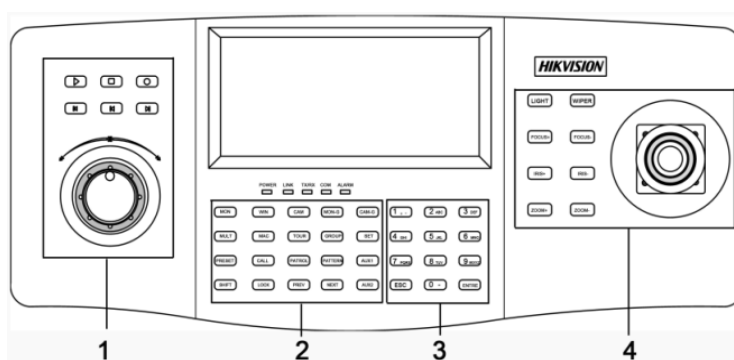
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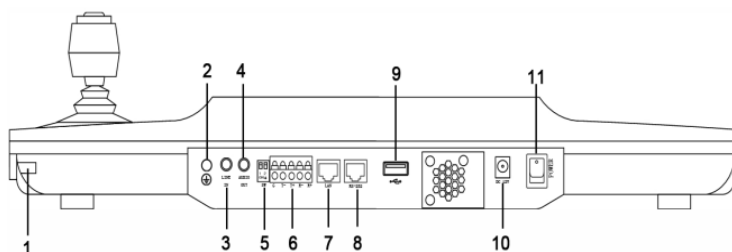
### Physical Interface

#### Front Panel



1. Record Playback
2. Functional buttons
3. Numeric buttons
4. PTZ control area

#### Real Panel



1. Touch Pen
2. GND
3. Line In
4. Audio Out
5. Reserved
6. RS-485 Interface
7. LAN
8. RS-232 Interface
9. USB Interface
10. 12V DC Power Supply
11. Power On/Off



# KB-1100KI

## Network Keyboard

<b>Model</b>	<b>KB-1100KI</b>	
<b>Control Mode</b>	IP-based	
<b>TFT LCD Panel</b>	7" TFT LCD monitor with touch panel	
	Resolution: 800 × 480	
<b>Joystick</b>	4-axis joystick	
<b>Audio Input / Output</b>	Line In	1-ch, 3.5 mm connector (2.0 Vp-p, 1 kΩ)
	Audio Out	1-ch, 3.5 mm connector (Linear, 560 Ω)
<b>External Interface</b>	Network Interface	1 10M/100M/1000M 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)
<b>General</b>	Power Supply	12V DC
	Power Consumption	≤ 15W
	Working Temperature	-10°C ~ 55°C (14°F ~ 131°F)
	Working Humidity	10% ~ 90%
	Dimensions (W × D × H)	435 × 193 × 110 mm (17.13" × 7.60" × 4.33")
	Weight	2 Kg (4.41lb)

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