

UD-1600KI

Network Keyboard



Overview

It is a directional control device for speed dome/PTZ cameras (rotatable CCTV cameras). The 4-axis joystick control arm can automatically return to the center position. It supports additional PTZ camera functions, including setting preset positions. Features include Auto Scan, Auto Pan, Auto Tour, and Pattern movement modes. It supports control via Direct Mode (using RS232/RS485 ports) and Network Mode (using the RJ45 port), allowing for the specification of the target device's IP address, port, and protocol.

- 10.1" capacitive touchscreen;
- Detachable design of the touchscreen and joystick;
- Wired and WiFi network connection;
- POE power supply;
- Capable of decoding 2ch at 1080P decoding; up to 16-division window display;
- Live view on touch panel;
- DVI and HDMI output to monitor;
- Controllable of 8000 devices;
- Access to products including DVR, DVS, NVR, network camera, speed dome, etc.;
- Control of MVC and decoders for video decoding and output on video wall;
- Accessible to U-Center
- Add cameras in batches by importing an Excel file from a USB drive
- PTZ control, setting and calling preset, patrol and pattern;
- Support upgrade and configuration files import/export by USB flash disk;
- Support recording and picture capturing; saving files in USB flash disk or uploading to FTP server;
- Two-level user authority and up to 32 user accounts are configurable one admin and 31 operators.

Specification

Model	UD-1600KI
Operating System	Android 6.0
TFT LCD Screen	10.1" TFT LCD touchscreen
	Resolution: 1280 × 800
Joystick	4-axis joystick
Local Decoding	Local live view at 1080P/720P/HD1/BCIF/CIF/QCIF resolution, and up to 16-division window display
Two-way Audio Input	1-ch, 3.5mm connector (2.0Vp-p, >1kΩ)
Audio Output	1-ch, 3.5mm connector (2.0 Vp-p, 600 Ω)
Network Interface	10M/100M/1000M Adaptive Ethernet port
WiFi	Supported
USB Interface	USB 2.0 × 2
Video Interface	HDMI, DVI
Power Supply	12V DC /POE
Consumption	≤15W
Working Temperature	-10°C -- +55°C
Working Humidity	10%--90%
Dimensions (W × D × H)	404 × 180 × 163 mm
Weight	1.7 Kg

