

AP-IP 3D KEYBOARD

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16CH



3D KEYBOARD



Key Features

- 3D Joystick
- 5" colorful LED Display
- Plug & Play , Automatically add & Distribute IP Address
- ONVIF 2.4 compatible
- Support USB & HDMI Output , 1 Rj45
- Baud Rate : 9600 pb

AP-IP 3D KEYBOARD



Production Instruction:

This network control keyboard is a powerful three-dimensional with multi-function , Easy to operate, no need to make any setting, plug and play; powerful hardware decoding capabilities, the first to achieve industry IP dome unlimited access for large safe City projects, support 5.0 "LED LCD HD real-time display; Support HDMI output to achieve the main console screen and control equipment screen salvo (comes matrix switching function), reducing installation costs! To support ONVIF2.4, back-end PTZ not restricted by manufacturer, wide compatibility, with PTZ tour, A-B scan, 360°, pattern and so on functions.

Key Features:

- > Network Keyboard
- > ONVIF 2.4 compatible
- > 5"color LED display
- > 3D joystick
- > Support USB and HDMI output
- > Supports Tour,360 Scan
- > Plug and Play, automatically add and distribute IP address



1. Supports Tour,360 Scan and A-B Scan and so on function ;
2. To support ONVIF2.4,not limit for back-end PTZ, easy to realize PTZ tour, A-B scan, pattern, play and plug, without any set, automatically add and allocate IP address by keyboard;
3. Standard equipped with dimensional control, 1-64 grade speed limit, precise position, control sensitively;
4. Chinese and English switch ;
5. To support USB, HDMI interface output, can be realize main screen picture any switch on control board;
6. To support 5.0"HD LED , real display image on control device;

Feature	Specification
ONVIF	2.4
Control way	Network
Power Supply	DC12V/2000MA
Operating Humidity	≤90% Non Condensing
Interface	1xRJ45 , 2xRS485 (reserved) , 1xDC12V power , 1xHDMI , 1xUSB
Baud Rate	9600bps
Joystick	Vector variable speed joystick
Display screen	5" LED
Communication Distance	Depend on network cable
Control Camera Quantity	No limited (single screen display)
OSD Menu	English
Operating Temperature	-20°C~+55°C
Product size	260mm*160mm*48mm