SOUNDVISION™

KBD 2022Di   PTZ CAMERA CONTROLLER

SOUNDVISION KBD 2022Di a network (IP Based) PTZ camera controller, is fully compatible with many PTZ camera coding protocols supporting VISCA, ONVIF protocols, and VISCA is fully compatible and extensible. Built-in web server makes the configuration interface simple and clear, easy to operate. It only takes a few steps to achieve perfect control of the video conferencing camera. The appearance is simple and beautiful. Adopt the industrial-grade LCD panel with an excellent display and the characters are delicate and clear.

○— EXAMPLE CONNECTION DIAGRAM ─────────────────○

KBD2022Di PTZ Camera Controller

Switch hub

HD-400U PTZ Camera

FEATURES

- Support VISCA, VISCA OVER IP, ONVIF, PELCO-P, PELCO-D protocols, and VISCA is fully compatible.
- Support network and analog two control modes, have independent IP addresses in network mode.
- RJ45, RS422, RS232 control interfaces; Control up to 255 Cameras.
- Support software function control of conference cameras.
- Adopt high-quality variable speed 4D joystick control, and comfortable operations. Rotate the joystick and control the conference camera omnidirectional movements.
- Adopt addable seesaw to adjust the camera focus, the operation is convenient and powerful.
- Support IE browser to add camera configuration parameters.
- Support up to 7 cameras shortcut control buttons for quick and easy operation.
- Support standard POE power supply.
- The video conference keyboard is made of sheet metal and scratch-resistant PC matte film, and the aluminum die-casting surface design with a powder-bottomed bottom shell.

SPECIFICATIONS

Port	Network: RJ45.
	Serial Port: RS422, RS232 / USB interface
Protocol	Network: ONVIF, VISCA OVER IP
	Serial Port: VISCA, PELCO-D, PELCO-P
Communication BPS	9600bps
Interface	RS422, RS232, RJ45
Joystick	4D (up, down, left, right, zoom+, zoom-)
Display	TFT LCD (320*240)
Prompt tone	ON/OFF
Power Supply	DC12V - 2A
Power Consumption	≤5W
Working Temperature	-10°C ~ 55°C
Storage Temperature	-10°C ~ 60°C
Dimensions (WxLxH)	321.6 * 179.2 * 105.7 mm
Weight	1290g
Upgrade	WEB Upgrading