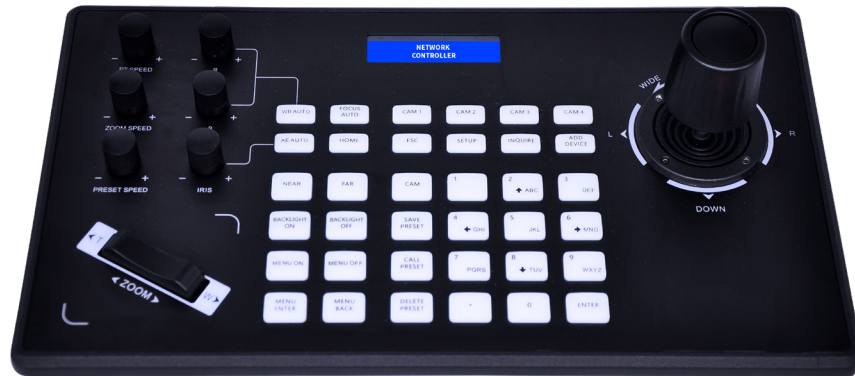




Camera Controller

IT-K50

IP controller, support four-axis control and multiple speed level, can control the camera Pan/Tilt/Zoom.



Product Specification



Features

Support Network Control

Support control through network connection.

Support Multiple Protocols

Support visca, visca over IP, onvif, PELCO-D, pelco-p, NDI and other protocols.

Support Control Camera with Software

Support software function control of the camera, with central control function.

Support Camera Zoom Control

The ship type switch is used to adjust the zoom of the conference camera, which is easy to operate and powerful.

Built-in LCD Display

Built in LCD display.

Four-dimensional Remote

The imported variable-speed four-dimensional rocker is used for control, which is comfortable and good. Twisting the rocker can directly control the omni-directional rotation of the conference camera, zoom in and zoom out of the lens. According to the strength of the rocker control, the speed can be controlled and the rhythm can be controlled.

Support IE Browser Configuration

Support control through network connection.

Quick Image Adjustment

Quick image adjustment function, which can be directly adjusted through special knobs and buttons, including Automatic Exposure, Shutter, Aperture, Gain, White Balance, Focus, etc.

Protocols

Protocol	Pelco-D、Pelco-P、VISCA、VISCA over IP、Onvif、NDI
Number of Connection	VISCA233: 7 unit / VISCA422: 7 unit / VISCAIP: 64 unit / ONVIF: 250 unit
Knob/Button Function	Menu switch; Backlight compensation on/off; Auto exposure mode, auto white balance mode, auto focus mode; Manual focus adjustment; Preset set, recall, delete; Aperture value adjustment; Red and blue gain adjustment
Interface	1 x RS232, 30m (max.); 1 x RS485/RS422, 1200m (max.); 1 x RJ45, support PoE power supply; 1 x USB (reserved); 1 x DC 12V
Baud Rate	2400, 4800, 9600, 19200, 38400

Generic Spec

Input Voltage	DC 12V/PoE(802.3af)
Input Current	0.5A (Max.)
Operating Temperature	0° C ~ 50° C
Storage Temperature	-20° C ~ 70° C
Power Consumption	0.6W (Max.)
Dimension	320mmX180mmX100mm
Net Weight	1.74Kg