



Features

- Extensive Protocol Support: VISCA, PELCO D/P, ONVIF, VISCA over IP.
- Cross-Protocol Hybrid Control: Through RS232/RS422 and IP.
- Quick Access to Key Camera Functions.
- Variable-Speed Four-Dimensional Joystick Control.
- Independent Wide-Range Dual Power Input: 12V DC, PoE.

Functions

- Supports serial RS-232, RS-422/485, and IP hybrid control, allowing cameras within a single system to be controlled using RS-232, RS-422/485.
- Automatically search for IP cameras in the system and quickly assign IP addresses to them.
- Supports Onvif and VISCA over IP.
- An unlimited number of controllers can operate on a single network, with the ability to control up to 255 cameras using a combination of PELCO, VISCA, ONVIF IP, and VISCA over IP protocols.
- An imported variable-speed four-dimensional joystick, offering a comfortable feel and precise control of the camera's movement and zoom.
- Rocker switch used for zoom control of the camera, making the operation easy and powerful.
- Support adding and configuring front-end device parameters through the IE browser.
- Up to 6 shortcut keys for quick operation of cameras.
- Independent wide-range dual power input: 12V DC, POE.

Control & Indicators

LCD display to show all the operations and results

14 button for camera functions

6-Way button for keyboard functions

8-knob for camera control functions

CAM1-7,F1-F2 button for shortcut functions

Interfaces

Power Button

POE port

Tally Control Interface

12V DC Power Input Interface

RS-232 Interface

RS-422/485 Interface

RJ-45 Ports (1~4)

Technical Parameters

Power 12V-2A DC

Maximum power consumption 0.6W

Working temperature 0°C~55°C/14°F~131°F

Dimensions (mm)277.8L x 149.9W x110.4H

Net weight 1.282kg