



NEW

Features

- * Super HD image: high quality HD CMOS sensor, 1920x1080 ultra high resolutions; 5000000 pixel HDCMOS sensor, 2000000 effective pixels, support 1080P60/50; output high resolution quality image and at the same time meet the demand of the smooth picture.
- * 12x optical zoom: Rapid, accurate and stable auto focus lens; reaches 12 times optical zoom; coupled with the high precision PTZ positioning for easy vision shooting
- * Ultra wide viewing angle: the maximum angle up to 70 degrees
- * Wide range, high speed, low noise PAN / pitch operation: new stepping motor driver, running very smoothly and quietly; can quickly move to the to the designated location, and a wide range of shooting
- * Multi format full HD video output: support variety of high-definition video 1080P30, 1080P25, 720P60, 720P50, 720P30; output HD analog and digital video signal in multiple interfaces DVI-I, HDMI, HD - SDI
- * Through the high definition multimedia interface for high quality image transmission: DVI-I digital high-definition multimedia interface, can be compatible with both analog and digital HD video output, can be directly used cable connected to the high-definition display devices
- * RS-232C remote control (VISCA): RS-232C (VISCA protocol) interface, for all camera settings and pan / tilt / zoom r remote high-speed communication control operation
- * Location preset: for multiple locations preset, including the level, pitch, variable times; even when the camera power down after close, the preset data can also be saved
- * Support camera flip: structurally support camera flip, set the image level through serial command; image flip command has the electricity-off saving function
- * Equipped with remote control: equipped with a remote control device; has the advantages of simple operation, basic set, level, pitch, zoom control, manually set related camera Parameter through the remote controller
- * OSD menu: OSD menu, the user can adjust the camera exposure parameters via the OSD menu, switch to video mode, view the current status

Input/Output Interface

- * HD interface: DVI-I high-definition multimedia interface
- * HD interface: HD-SDI
- * Control signal interface: 8 core Mini DIN
- * Power interface: HEC3800 power supply socket

Electrical characteristics

- * Power adapter: AC 110V-AC 220V to DC 12V/2.5A
- * Input voltage: DC 12V (DC 11.5-DC 12.5V)
- * Power: 15W (maximum)

Electrical characteristics

- * Size (width high): 265x144x171 (mm)
- * Weight (about): 1.5Kg
- * Storage temperature: -10℃ to +60℃
- * Working temperature: 0℃ to +45℃