

RC-809HD | CAMERA



Description

- 4 million pixels, 1 / 2.5 inch Exmor CMOS sensor Full HD multi-format output (DVI-I / HDMI / 3G-SDI)20x zoom
- Wide-range fast pan / tilt head, precise positioning at 355 degrees horizontally
- Multifunctional infrared remote control, all functions of the camera can be completed by remote control
- Support RS-232C and RS-422 / 485 control
- Compatible with SONY VISCA protocol and PELCO P / D protocol
- Image flip support (for desktop and ceiling installation)
- Support self-upgrade program through RS-232C serial port

Product Specification

Image sensor:	1/2.8 inch STARVIS CMOS
Effective pixel:	3.5 million pixels
Signal system HD:	1080p60/501080p30/251080i60/50720p60/50
Signal system:	10PAL/NTSC
Lens:	20x optical zoom f=4.7mm (wide angle end) ~94.0mm (far end)
Horizontal angle of view:	58.7 ° (wide angle end)~3.2 ° (far end)
Aggregation mode:	automatic/manual
Minimum lighting:	0.1Lux
Shutter speed gain:	1/1 ~ 1/10000S
White balance:	automatic/manual/indoor/outdoor
Image effect:	color/black and white/electronic flip
S/N ratio:	above 50dB
Horizontal sway:	355 ° (maximum speed 80 °/s)
Pitch and sway:	- 30 ° to 90 ° (maximum speed 60 °/s)
Preset position:	9 remote controls and up to 200 keyboards
Video output HD:	HDMI, 3G-SDI, USB 2.0, RJ-45

Audio input:	3.5mm LINE-IN
Power requirement:	12V DC (10.8~13.0V DC)
Operating temperature:	0 °C~40 °C
Storage temperature:	- 20 °C~60 °C
Size:	(length) 170 × (Width) 151 × (Height) 190mm
Power consumption:	maximum 12W (at DC 12V)
Weight:	1310g
Product color:	black
control protocol:	SONY VISCA、PELCO P/D
Control mode:	RS-232C, RS-422/485, USB control