

# IP CAMERA SERIES

## 8800 SERIES



**HD** IP CAMERA

# IP CAMERA SERIES

## 8800 SERIES



### Feature

- High resolution, image presented vivid and clear.
- Support automatic color change/IR-CUT, achieving day and night non-stop monitoring.
- Support various information superimposed (such as, ID, IP, DDNS and so on) convenient to operate
- Introduce advanced H.264 HP video compression, achieving ultra-low bit-rate, superb high-definition picture quality.
- Support dual-stream
- support various mobile long-distance monitoring, iPhone, Windows Mobile, BlackBerry, Symbian, Android
- Support multiple web browsers, IE, Chrome, Firefox, Safari
- support auto electronic shutter, adapt to different monitoring environment
- web and CMS supporting, central management software MYEYE, providing SDK development.
- support HVR/NVR connection, conform to ONVIF

### Specification

Model	Hmp-88D10
Image sensor	1.0 million 1/4" CMOS sensor
Min.illumination	Color 0.1Lux @(F1.2,AGC ON),0 LUX with IR B/W 0.2 Lux @(F1.8,AGC ON),0 LUX with IR
Shutter	1/50(1/60)s to 1/10,000 s
Lens	HD Professional Lens 2.8mm/6mm/ F1.8
Lens mount	M12
Day/night	Support IR-CUT
Image	
Max.image reolution	1280x720
Frame rate	50Hz: 25fps / 60Hz: 30fps
Image setting	Saturation, brightness and contrast are adjustable through IE browser or client software.
Compression	
Video compression	H.264 HighProfile, JPEG snapshot
Bite rate	32 Kbps~8Mbps
Audio compression	G.711a
Network	
Storage	local SD card storage(optional),network storage
Intelligent alarm protocol	Motion detection, video loss, cable break, IP address conflicts TCP/IP,HTTP,DHCP,DNS,DDNS, PPPoE,SMTP,NTP (HTTPS,SIP ,802.1x,IPv6)
Basic	anti-flicker, dual-stream, heartbeat, password protection
Interface	
Network interface	1*RJ45 10M/100M adaptive ethernet port
LED	24Pc 10-20 Meters
General	
Working condition	-10℃ ~ 60℃ / Humidity 90% ( non-condensing)
Power supply	DC12V +-10%
Power consumption	IR3 : 6W MAX;
Protection range	IP66
IR distance	"IR1":30-40 meters;
Dimension	93mm.x68mm.
Weight	300g.