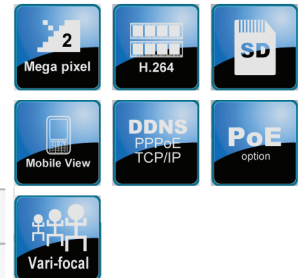
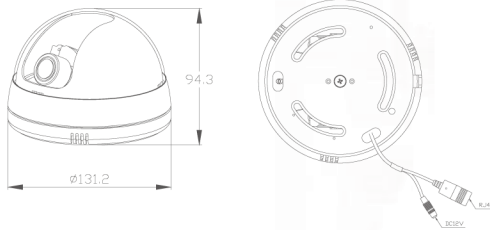


H.264 IP 2 MEGA PIXEL CMOS 3-AXIS DOME CAMERA

HED-HM96

Feature

- 2 Mega pixel (1600 x 1200) progressive scan CMOS sensor
- H.264/MPEG-4/JPEG triple streams simultaneously
- Varifocal auto iris lens as option
- Up to 32G SD card recording for alarm trigger & network outage
- Mobile view support
- PoE support



Server	Network Compression	Triple streams: H.264/MPEG-4/JPEG
	Pixel (H x V)	1600x1200, 1280x1024, 1280x960, 1280x720, 800x592, 640x480, 320x240, 176x144
	Traffic Control	32/48/64/96/128/196/256/320/384/448/512/576/640/704/768Kbps 1/1.5/2/2.5/3/3.5/4/6/8Mbps
	Max. Frame Rate	Max. 30FPS (1280x720, 800x592, 640x480, 320x240, 176x144), 25FPS (1280x960), 22FPS (1280x1024), 15FPS (1600x1200)
	Safety	User-ID and password
	Protocol	TCP, UDP, IP, HTTP, FTP, SMTP, DHCP, PPPoE, DNS, DDNS, NTP, UPnP, UPnP forwarding, RTSP
	Number of User	Max. 10 connections for single video
	Storage Capacity	SD card
	Alerting	SMTP, FTP, HTTP, SD card
	Pre / Post Alarm	Pre (0,1,2,3,4,5), post (0,1,2,3,4,5,10) seconds
Release for alarm	Motion detection, I/O or schedule	
Network Camera	Image Pick-up Device	1/3" Progressive Scan CMOS sensor, approximately 2 mega pixel
	BLC	Auto (ON/OFF)
	Electronic Shutter	1/50 (1/60) ~ 1/100,000 second
	Video Output	1Vp-p, 75 Ohms
Terminal	Min Illum.	0.1 - 100.000 Lux (in night color mode 0.01-100.000 Lux)
	Lens	3.7mm lens for YUC-HM96 / 2.7-9mm for YUC-HM96-279
	Network Interface	Ethernet(10Base-T/100Base-Tx)
General	Video Interface	Connecting base, video composit (NTSC/PAL)
	SD Card	SD memory card with the 32GB, 16GB, 8GB, 4GB~64MB
	Operation Voltage	PoE: 48V, IEEE 802.3af for option (max. 7W) LAN: 12V DC (max. 6W)
Dimen./Weight	131(φ)x94.5(H)mm / @300g / 20pcs per carton	
Operation Temp.	-10°C ~ +45°C, relative moisture 20%-90%	

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