

LIB-750HQC

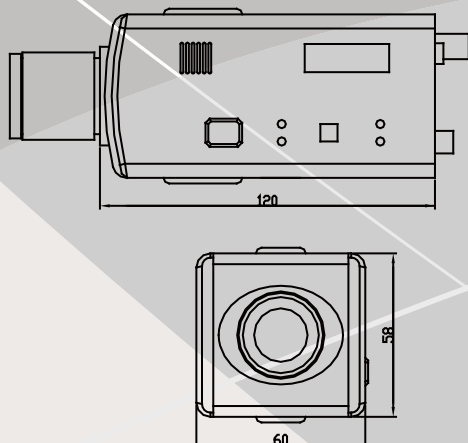


Features

- 1/3"Sony"Digital 656" CCD Digital input
- 550TVL resolution with great image quality
- Smart ICR on/off control, Iris control
- C/CS lens changeable



Dimensions



Model No.	LIB-750HQC Box IP Cam (PoE)
Image Device	1/3"SONY Super HAD CCD
Camera DSP	Sony HQ1
Number of total pixels	NTSC:811x508/PAL:795x597
Number of effective pixels	NTSC:768x494/PAL:792x582
Auto gain control(AGC)	Auto up to 52 dB
Auto exposure	AE/AI switchable
Mechanical infrared-cut filter	9 zones intelligent brightness/time counter detection
Auto iris shutter	AI NTSC:1/60 second / PAL 1/50 second
Auto iris lens	DC/video servo switchable
Back light compensation	Auto detect, histogram and 225 areas windows weighted
Electronic shutter	AES 1/50(60) to 1/100,000 second
Exposure control	AI or AES
Flicker less	ON/OFF switchable
Gamma correction	0.45
White balance	Auto tracking 2500K to 9500K
Compression format	MJPEG/MPEG4/H.264 simultaneously
Video input	ITU-CCIR 656 digital input
Image	
Acceptable IR wavelength	100 to 1100nm(night mode on)
Aperture correction	Horizontal and vertical 2H enhancer
Video encoder	H.264/MPEG4/MJPEG
Video profile	H.264/MPEG4/MJPEG with CIF/4CIF/QCIF simultaneously
Maximum frame rate	20fps for each video profile
3GPP support	YES
Video streaming	Multi-video format streaming simultaneously
Integrated streaming support	YES
Multicast streaming support	YES
Video buffer	Pre and post alarm buffering
Maximum access	Up to 20 simultaneous unicast users and unlimited on multicast mode
Audio	
Signal to noise ratio	More than 48dB
Audio compression	G.711/G.726/AMR
Interface	
Lens mount	C or CS mount
Video output	1Vp-p. 75Ω composite BNC connector
Serial Interface	RS-485
I/O port	Sensorx1 Alarmx1
Audio line output	Mini-jack(monaural) Max output level:1Vms
Alarm out	FTP/EMAIL/External alarm out/PTZ preset point/Audio out
Network	10 base-T/100base-TX auto negotiation
Protocols	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, PPPoE, 3GPP, ICMP
Power specifications	
Horizontal resolution	540TVL line
Sensitivity	Color:0.5lx(30IRE, F1.2, AGC) Black&White:0.08lx.(30IRE, F1.2, AGC)
Operating temperature	0°C to 50°C (14°F to 122°F)
Storage temperature	-20°C to 70°C (-4°F to 158°F)
Weight	Approximately 0.5 kg
Dimensions	120x58x60 mm
Analog video loop out	Direct current 12v DC power, or over 802.3af Power Over ethernet
Power Consumption	POE 12V 1A