



HNCA01-PC



FEATURES

Indoor Dual-lens people counting camera

- Dual lens, dual CPU, support stereo views
- Max resolution 640 x 960
- H.264 Compression
- 3D digital noise reduction
- Flash memory storing people counting data
- 12 VDC / POE

Specifications	
Model	HNCA01-PC
Image Sensor	1/3" Progressive Scan CMOS
Auto Iris	Manual
Shutter Speed	1/25(1/30) s to 1/100,000 s
Digital Noise Reduction	3D DNR
Lens Mount	M12
Focal Length	2.8mm F2.0
FOV	83°
H.264 Type	Baseline Profile / Main Profile
Video Compression	H.264
Video Bit Rate	32 Kbps - 8 Mbps
Statistics	Support Separate Counting of people entering, exiting, and passing by
Data Uploading	Support real-time uploading and uploading by statistic cycle
Email Report	Daily, Weekly, Monthly, and Annual report supported

Specifications	
Height Filter	Support
Max Resolution	640 x 960
Frame Rate	24fps (640 x 480)
Image Setting	Brightness and sharpness are adjustable by client software or web browser
Alarm Trigger	Video tampering, alarm input, alarm output, network disconnected, IP address conflict, illegal login
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour
General Function	One-key reset, anti-flicker, heartbeat, password protection, watermark
API	CGI, ISAPI, HTTP
Simultaneous Live View	Up to 6 channels
User/Host	Up to 32 users
communication interface	1 RJ45 10M / 100M Ethernet port, 1 RS485 interface
Power Supply	12 V DC \pm 25% 5.5mm coaxial power plug, PoE (802.3af)
Power Consumption	Max. 7 W
Operating Conditions	-10°C - 40°C (14°F - 104°F), Humidity 95% or less, no condensing
Material	Base: metal, Cover: plastic
Dimensions	7.64" x 2.76" x 1.4"
Weight	1.06lbs