

DH-IPC-C10

C series HD Wi-Fi Network Camera



Features

- 1/4" 1Megapixel CMOS
- H.264 encoding
- Max 25fps@720P(1280×720)
- DWDR, Day/Night, 3DNR, Auto iris, AWB, AGC, BLC
- Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS
- Wi-Fi support
- Micro SD card, DC5V

DH-IPC-C10

Technical Specifications

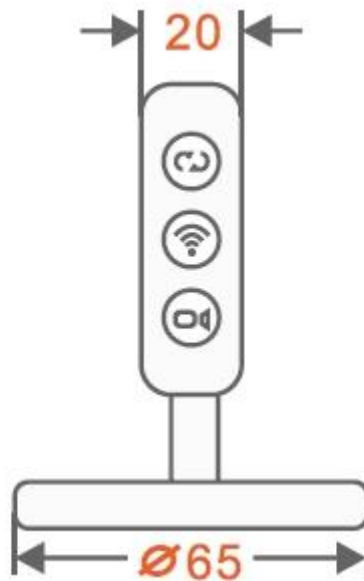
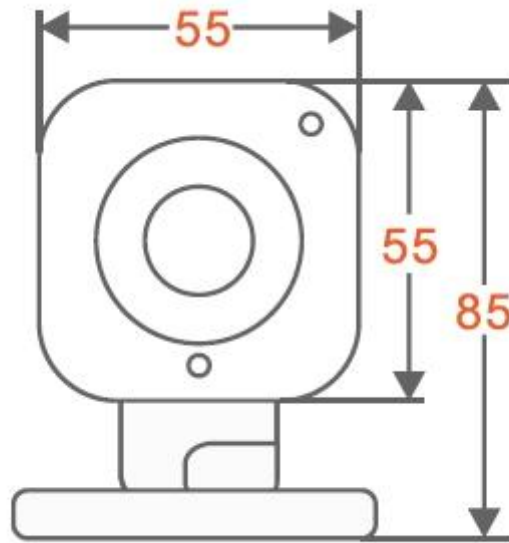
Model	DH-IPC-C10	
Camera		
Image Sensor	1/4" 1Megapixel CMOS	
Effective Pixels	1280(H)x720(V)	
Scanning System	Progressive	
Electronic Shutter Speed	Auto/Manual, 1/3(4)~1/10000	
Min. Illumination	0.01lux/F2.0(color),0lux/F2.0(IR on)	
S/N Ratio	More than 50dB	
Video Output	N/A	
Camera Features		
Max. LEDs Length	5m	
Day/Night	Auto(ICR) / Color / B/W	
Backlight Compensation	BLC / HLC / DWDR	
White Balance	Auto/Manual	
Gain Control	Auto/Manual	
Noise Reduction	3D	
Lens		
Focal Length	3.3mm	
Max Aperture	F2.0	
Focus Control	Manual	
Angle of View	56.7°	
Lens Type	Fixed Lens	
Mount Type	Board-in Type	
Video		
Compression	H.264	
Resolution	720P(1280x720)/D1/CIF	
Frame Rate	Main Stream	720P(1~25/30fps)
Bit Rate	H.264: 8Kbps~2Mbps	
Audio		
Compression	AAC	
Interface	Built-in Mic/Speaker	
Network		
Ethernet	NA	
Wi-Fi	Wi-Fi(IEEE802.11b/g/n) 30m(open field)	
Protocol	IPv4/IPv6, HTTP, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS,FTP, QoS,	
Compatibility	ONVIF CGI	
Max. User Access	10 users	
Smart Phone	iPhone, iPad, Android, Windows Phone	
Auxiliary Interface		

DH-IPC-C10

Memory Slot	Micro SD, up to 64GB
RS485	N/A
Alarm	N/A
PIR Sensor Range	N/A
USB	Micro USB
General	
Power Supply	DC 5V
Power Consumption	<3W
Working Environment	-20°C~+45°C, Less than 95%RH
Ingress Protection	N/A
Vandal Resistance	N/A
Dimensions(W×D×H)	Φ 65mmx85mmx 20mm
Weight	75g

DH-IPC-C10

Dimensions (mm)



Dahua Technology Co., Ltd.

1187 BinAn Road, Binjiang District, Hangzhou, China

Tel: +86-571-87688883

Fax: +86-571-87688815

Email: overseas@dahuatech.com

www.dahuatech.com

*Design and specifications are subject to change without notice.

© 2015 Dahua Technology Co., Ltd.