IC-DR340C

PFA130   PFB200W

IC-DR340C IP Network Camera

Powerful Features

- 1/3" **3 Megapixel** PS CMOS
- **20fps@3M(2048x1536)**
- Day/Night(ICR), AWB, AGC, BLC
- 2.8mm / 6mm fixed lens
- Max. IR LEDs length **30m**, Smart IR
- Ingress Protection: IP66, **IK10**
- DC12V, **PoE**
- Multiple network monitoring: Web viewer, CMS(DSS/PSS) & iPhone, iPad, Adroid(DMSS)

PC CMS Software

- Register up to 1000 channels connection and 64 live viewing at 1 screen, support max 121(11x11) view
- Support DVRs, video servers, IP cameras, decoders and other network products connection.
- PTZ, bidirectional talk, camera settings, color adjustment
- Support device management, configuration, reboot and other operations
- Support decoder connection to realize virtual matrix system and video wall display
- Support different alarm types: external, motion detection, video loss, camera masking and etc.
- Support video monitoring project, layout configuration, recording plan and etc.
- Device status and other information provided in the "health report"
- Support video search from local PC, device itself and other storage center
- Used for the central monitoring system

Mobile Phone Surveillance Software

iDMSS for ios System :   Support iPhone OS 4.1 or higher and iPad
gDMSS for Android System :   Support Android OS 2.0 or higher.
DMSS for Blackberry System :   Support Blackberry OS 4.6 or higher (Not support 7.0 OS).
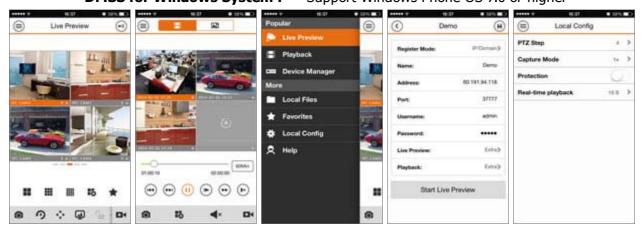
DMSS for Symbian System :	Support Symbian S60 3rd.		
DMSS for Window Mobile System :	Support Windows Mobile OS 5.0 or higher.		
DMSS for Windows System :	Support Windows Phone OS 7.0 or higher		

Technical Specifications

IC-DR340C

Image Sensor	1/3" **3 Megapixel** PS CMOS
Effective Pixels	3M(2048x1536)
Electronic Shutter	1/3(4)~1/10000s
Synchronization	Internal
Min. Illumination	0.01Lux ,0Lux IR on

Camera Features

Max. IR LEDs Length	30m, Smart IR
Day/Night	Auto(ICR) / Color / B/W
Noise Reduction	3D

Lens

Focal Length	2.8mm / 6mm fixed Lens
Mount Type	Board-in Type

Video

Compression	H.264/ MJPEG
Resolution	Up to 3M(2048x1536)
Frame Rate	20fps@3M(2048x1536)
Bit Rate	H.264: 32K ~ 8192Kbps

Network

Ethernet	1 x RJ-45 (10/100Base-T)
Protocol	IPv4/IPv6, HTTP, HTTPS, SSL, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS, Bonjour
ONVIF	ONVIF Profile S
Max. User Access	20 users
Smart Phone	iPhone, iPad, Android, Windows Phone

General

Power Supply	DC12V, **PoE**
Power Consumption	Max 4W
Working Environment	-20°C~+60°C / Less than 95%RH (no condensation)

Ingress Protection IP66, **IK10**
Dimensions Ø107.9 x 84.1(H) mm
Weight 0.4