

IC-DTR350



IC-DTR350 IP Network Camera

Powerful Features

- 1/3" **3 Megapixel** PS CMOS
- **20fps@3M(2048x1536)**
- Day/Night(ICR), AWB, AGC, BLC
- 2.7 ~ 12mm Vari-Focal lens
- Max. IR LEDs length **20m**, 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 :

gDMSS for Android System :

DMSS for Blackberry System :

DMSS for Symbian System :

Support iPhone OS 4.1 or higher and iPad

Support Android OS 2.0 or higher.

Support Blackberry OS 4.6 or higher (Not support 7.0 OS).

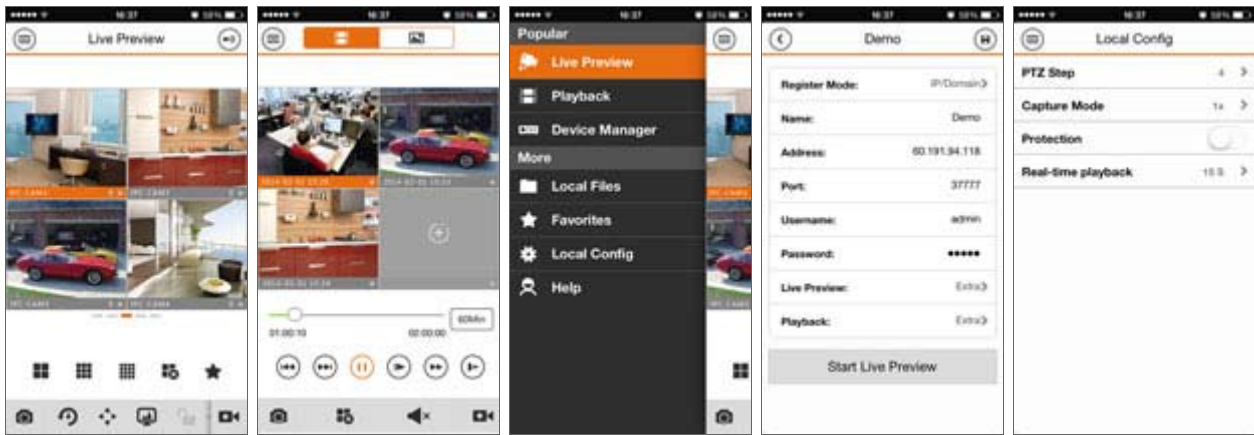
Support Symbian S60 3rd.

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-DTR350

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

Video Output 1-channel BNC video output

Camera Features

Max. IR LEDs Length 20m, Smart IR

Day/Night Auto(ICR) / Color / B/W

Noise Reduction 3D

Lens

Focal Length 2.7 ~ 12mm Vari-Focal 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

Auxiliary Interface

Memory Slot Micro SD, Max 64GB

Alarm 1 channel input

Alarm 1 channel output

General

Power Supply	DC12V, PoE
Power Consumption	Max 5W
Working Environment	-20°C~+60°C / Less than 95%RH (no condensation)
Ingress Protection	IP66, IK10
Dimensions	Ø151 x 119 mm
Weight	1.25