

4G Outdoor Network camera

View Your World Anywhere.....Anytime!

PnP(True plug and play , zero setting)

NC336FG

FDD-LTE

WCDMA

P2P

IP66

Onvif

2-Way Audio

HD
1080

WEATHER
PROOF
IP66



AnyScene

Available on the App Store

Available on the Google Play Store

Quick Start!

Your camera is pre-configured for Autonomous mode. It will start recording Motion activated videos with sound after 1 minute of being powered up.

1 Install Anyscene on your Apple or Android phone or tablet

Connect the camera to your router using the Ethernet cable

2 Scan the QR code on the camera using AnyScene

username:admin
password:admin

CHANGE YOUR PASSWORD!

Note: Once the camera is set up you can connect it to your WiFi and change the admin password using AnyScene.

3 Click the camera for Live View

Click View Record to access recordings



H.264 IR-CUT ROHS



- Connect 3G
- Micro SD Slot
- PC/Mac
- Mobile Enabled
- Motion Detection
- Secure Connection
- Email Alerts
- Night Vision



4G Outdoor Camera



Feature

- FDD-LTE (4G)
- WCDMA (3G)
- P2P
- IP66
- Onvif
- Support Micro SD 16Mb~128Gb
- Perfect for iPhone, iPad, Android, PC and Mac
- IR-Cut Filter
- PnP(True plug and play , zero setting)
- Cloud Computing Technology
- High-Speed H.264, MPEG-4, M-JPEG
- Multi-screen Monitoring :1~ 36
- 1080P:1920X1080,NTSC 30fps,PAL 25fps

Specification

NC336FG



Camera	
Image device	1/2.7" CMOS
Pixels	2,073,600
White Balance	Auto
Exposure mode	Auto
Gain	Auto
Viewing angle	Horizontal:90°, Vertical:50°
Focal length	F=4.0mm
Aperture	F2.0
Min. illumination	1.0 Lux (0 Lux in night vision mode)
Infrared LED	12
Night Vision Distance	15m
IR cut filter	YES
Outdoor IP66-rated	YES
Audio output(2 way audio)	YES
Digital I/O	YES
SD card support	16Mb-128Gb
Network	
P2P	YES
Image compression	H.264,MPEG-4,MJPEG
Image resolution	1920x1080(1080P),1280x720(720P),768x432,640x360, 512x288, 256x144
Max. frame rate	30fps @1920x1080
Audio compression	AAC
Built-in microphone	Electret Condenser Microphone
Simultaneous viewers	16
Authentication	ID/Password, Administrator/General User (Up to 64)
Network protocols	TCP,UDP,IP,ARP,ICMP,DHCP,DNS,HTTP,FTP,SMTP,NTP,UPnP,DDNS
Stream type	HTTP, RTSP/RTP/RTCP, 3GPP
Network connection	Ethernet (10BASE-T/100BASE-TX)
4G	
Frequency	2600MHz or 2100MHz or 1900MHz or 1800MHz or 1700MHz or 900MHz or 850MHz or 800MHz
Transmission speed	Upload Max.50Mbit/s , Download Max.150Mbit/s
Security	WEP (64/128 bit),WPA-PSK(AES/TKIP),WPA2-PSK(AES/TKIP)
3G	
Frequency	2100Hz or 850Hz or 1900Mz
Transmission speed	Upload Max.5.76Mbps , Download Max.21Mbps
Security	WEP(64/128 bit), WPA-PSK(AES/TKIP), WPA2-PSK(AES/TKIP)
General	
Power requirements	DC 12V
Power consumption	7.38W
Operating temperature	-20 to +60 °C (-4 to +140 °F)
Storage temperature	-20 to +60 °C (-4 to +140 °F)
Operating humidity	20 ~ 80% RH(Non-condensing)
Storage humidity	20 ~ 95% RH(Non-condensing)
Dimensions(W x D x H mm)	φ70mmX190mm
Weight(Main Body)	750g
PC system requirements	
Operating system	Windows 2000,XP,VISTA,Windows 7,Windows 8,MAC OS,Linux,Android,iphone OS
Processor	Intel Pentium III, 1GHz or Higher
Memory	256MB RAM Minimum
Web browser	Microsoft Internet Explorer Version 5.5 or Later Safari,Mozilla Firefox,Google Chrome and most other browsers