Dynamode

DYN-620

Plug and Play (P2P)
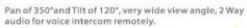
It is very easy to install and to access via the APPs, the user simply needs plug it in the network, scan the QR Code on the camera and input the password. It is then accessible from anywhere with the P2P service.

Night vision, wireless N

Night Vision for viewing up to 15 feet in complete darkness; Wireless N for secure connection for flexible placement

PTZ, 2 way audio

Pan of 350°and Tilt of 120°, very wide view angle, 2 Way audio for voice intercom remotely.

Motion Detection and Alarm

After you set the motion detection, if there is any motion, it will trigger the alarm and send the capture or video by email or ftp.

Product type	IP camera
Operation system	Embedded operating system
Web environment	
Web protocol	TCP/IP, UDP/IP, HTTP, SMTP, FTP, DHCP, DDNS, UPNP, NTP, RTSP, ONVIF
LAN port	10Base-T/100Base-TX
Wifi	WIFI，802.11 b/g/n
Image performance	
Resolution	1080P, 720P, 640*360, 320*180
Compression mode	H.264/M-JPEG
Max frame rate	30fps
Other parameters	
Lens	f=4.2mm, F=2.0
Min. illumination	IR on, 0 Lux
Electronic shutter	1/50s(1/60s)-1/100,000 s
SNR	48db
Safety performance	Three levels of user rights
Install mode	Wall-mounted / ceiling-mounted
Other performance	PC software, support for Microsoft Windows 98/2000/XP/Vista/Windows 7/Mac OS,And the
	Internet Explorer6.1 and above version or browser compatibility, Firefox, etc., provide
	iSmartViewPro client software
Power supply	DC 5V
Sensor	CMOS Sensor
IP camera performance	Support video control, Two-way voice talkback, motion detection, external alarm(sends information to alarm the server by Email, FTP); Manufacturers provide free DDNS, and has been written into equipment; 11pcs IR LEDs,8 meters effectively; Platform level angle 290°, 120 °vertical angle; automatically control through the photoresistor;
Audio input	With microphone
Audio output	Buit-in Speaker, provide the audio output interface
Alarm in	None
Alarm out	None
Power consumption	Power<6W
Appearance parameters	
Body size	111*106*124mm
Product weight	0.35kg
Environment parameters	
Environment temperature	-10℃--50℃
Environment humidity	below 85% RH