

Dynacom WQ965

IR Bullet Motorized Auto Focus IP Camera



Key features

- 1/2.0" Progressive Scan CMOS
- Motorized Lens 2.8-12mm MP Auto Focus
- 3D DNR (Digital Noise Reduction)
- True WDR (Wide Dynamic Range)
- Privacy Video Mask feature
- Multiple Video Stream (H.265/H.264/MJPEG)
- H.265/H.264 High/Main/Baseline Profile, MJPEG codecs
- Micro SD recording with max 64GB SDHC card

Dynacom WQ965 series High Resolution Motorized IR LED Bullet IP Camera equips with Sony back illuminated CMOS sensor.

Built-in with an outstanding processing engine, the camera delivers 5 Megapixel streaming that provides more times details of 720p resolution without sacrificing the frame rate.

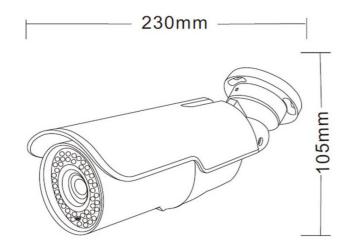
Other intelligent features, such as region of interest and privacy masks windows, further extend the range of camera application.

The new generation built in long range IR LED module emits sufficient infrared lights to light up the area under surveillance without the help of any additional lighting devices.

The cable management bracket not only saves the time on installation but also keeps the cables from sabotage.

With the international IP66 rating and weather-proof design, the Bullet IP camera can also perform stably in harsh environments.

Dimension



Dynacom WQ965 - IR LED Motorized Bullet IP Camera

	•		Wood
	Camera		WQ965
	Image Sensor		1/2.0" Progressive Scan CMOS
	Effective Pixels		5M (2560x1920)
	Minimum Illumination	Color	0,1 lux
		B/W	0 lux
	Shutter Speed		1/25 ~ 1/10000 sec.
	Lens		
	Lens		Vari-focal /Motorized
	Focal Length		2.8 - 12 mm
	F Number		F:1/2
	FOV		87° ~ 35
	Image		
	Max. Resolution		5M (2560x1920)
	Iris Control		DC-iris / P-iris
	DNR		3D
	BLC		Support
	Defog		Support
	ICR		Auto/Manual
	Video Mask		4 Areas
	Wide Dynamic Range		Support
	Motion Detection		Support
	Audio compression		G.711, G.726
	Network		4.5th
	Interface		1 Ethernet (10/100 Base-Tx) RJ-45 Connector
	Video Compression		H.265/H.264 High/Main/Baseline Profile, MJPEG
	Bitrate (CBR/VBR)		32 Kbps-16 Mbps adjustable MJPEG/H.264 /H.265 5M @25 fps
	Video Streaming		IPv4/v6, HTTP, HTTPS, TCP, UDP, RTP, RTSP, SNMP, ICMP, IGMP, DNS, DynDNS, DHCP, NTP, PPPoE, ONVIF, Unicast and
	Network Protocols		Multicast support.
	Security		HTTPS / IEEE 802.1X
	Built in Web Server		Support / Dynamic IP / Static IP
	Web language		English / Chinese / Turkish
		In	1
	Alarm	Out	1
	A ! ! -	In	1
	Audio	Out	1
	BNC Output		Opt.
	Reset Button		Support
	Edge Storage		Micro SD card max 64GB
•	Mechanical	Manhin - Distance	CO
	Duile in ID Illumination	Working Distance	60 m
	Built-in IR Illuminator*	Number of LEDs	850 nm 48 pcs
	Connector	Number of LEDS	48 pcs Alarm, Power, Ethernet, Reset, Audio
	Connector		Alailli, Power, Ethernet, Reset, Addio
	General		
_		Starting Temperature	-30 °C – 60 °C (-22 °F – 140 °F)
	${\tt Operating Temperature}$	Working Temperature	-50°C - 60°C (-22°F - 140°F)
	Operating Humidity	TOTKING TEIMPERATURE	0% - 90% RH
	Ingress Protection		IP66
	Product Dimensions		Ø105×230mm
	Product Weight		940g
	Power Source		DC 12V / PoE (IEEE 802.3af)
	Power Consumption		5W(IR LED OFF); 8W (IR LED ON)
	Regulatory		CE / FCC
	negulator y		CE/100





