

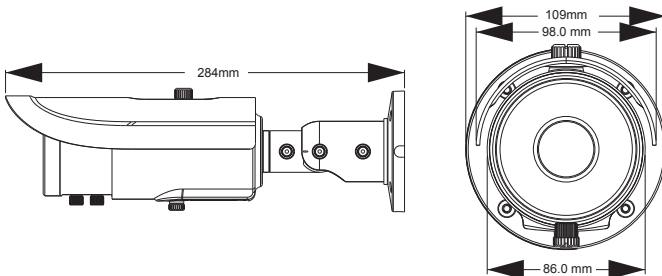


3.3~12MM | **4MP** | **TRUE WDR**

Features

- 4MP(2688x1520)non-real time coding
- Max.resolution: 2688x1520
- ICR infrared cut filter removal for day/night function
- 3.3-12mm Motorized Lens
- 150ft IR night vision range
- 3D DNR, True WDR
- Support ROI
- Support CVBS video out, dual way audio
- DC 12V / PoE power
- Support smart phone, iPad, remote monitoring
- Support P2P

Dimensions



Available Accessories



Specifications

Model	VIC-40B31M	
Camera	Image sensor	1/3"CMOS
	Image pixels	2688x1520
	Electronic shutter	1/25s ~ 1/100000s
	Auto iris	fixed iris
	Min.illumination	0lux (IR LED ON)
	Auto back focus	Auto/manual
	Lense	3.3-12mm
	Mount type	Φ14mount
	Day/Night mode	ICR IR filter
	WDR	TRUE
Noise Reduction	2D/3D digital noise reduction	
Image	Compression	H.264 / H.265
	H.264 compression	Baseline Profile / Main Profile / High Profile
	Encode	VBR/CBR
	Quality	VBR 5 level , CBR no limit
	Bit rate:	64Kbps ~ 8Mbps
	Resolution:	4MP(2688x1520)non-real time coding
	image config.	ROI,Saturation, Brightness, Chroma,Contrast, WDR,Sharpness,NR (Via IE and client end)
	Audio compression	G711A/U
ROI	Support ROI Configuration for each stream independently	
Interface	Internet	RJ45
	Video out	CVBS video out (BNCx1)
	Audio	dual way audio (MIC IN×1, MIC OUT×1)
	Storage	support TF card, up to 64GB
	RS485	Support
	Alarm in	1CH
	Alarm out	1CH
Function	Remote surveillance	IE browser,CMS remote control
	Online user	10 users,support multi-stream real time transmission.
	Network protocol	TCP/IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, IPV6
	Interface protocol	ONVIF, GB-T/28181-2011
	Storage	TF card local storage, Network remote storage
	Smart alarm	Motion alarm, Sensor alarm
	PTZ	RS485x1
	PoE	Support
	Night vision range	30-50 m
	Water proof	IP66
	Others	Power supply
Working environment	-40°C ~ 50°C, 10% ~ 90% humidity	