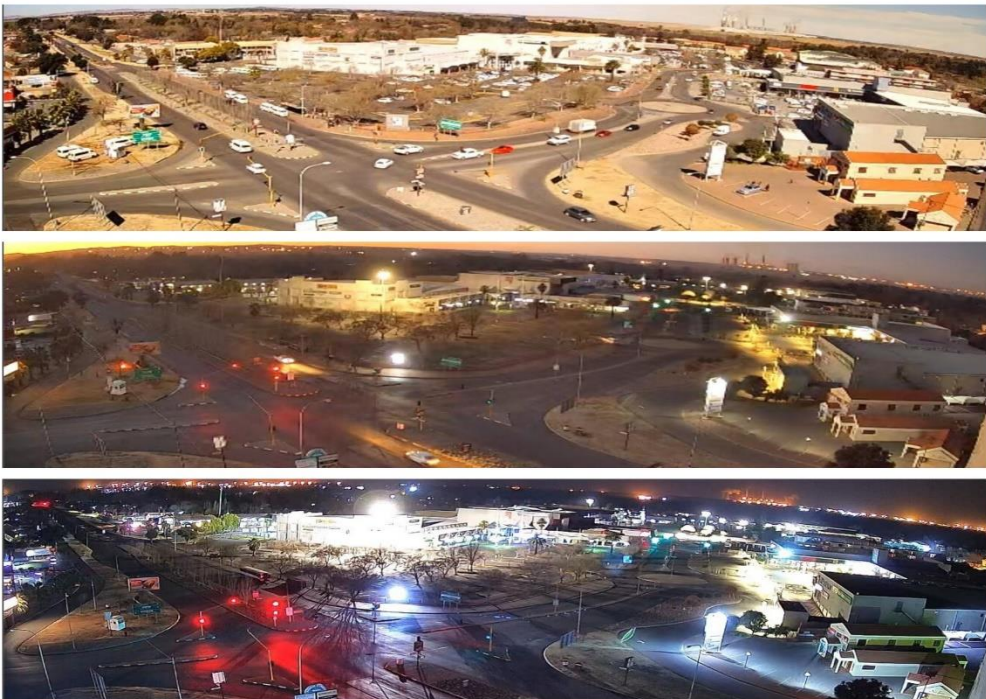


VAITEC

The Most Advanced Ultra Black Light Darkmoon 5MP IP Camera

Model Number: VAIT007/008



Features:

- Adopt high-performance sensor(IMX307), H.265 compression format, resolution achieve 2560*1920
- Support ONVIF protocol
- Support English IE interface and operation tips function, user friendly interface
- Based on ARM Corer A7 video processor, using Linux embedded operating system, Embedded RTOS design, support dynamic rate control; Effective pixels 5.0 million pixels (2560*1920)
- Support Audio functional/G.711 compression, support audio-video synchronization (Optional)
- support auto iris, auto focus, AWB and BLC
- Support digital WDR function
- Support Ethernet remote control
- You can view images in real time via IE browser, PC client software and NVR



Model Number	VAIT007/008
Specification	
Resolution	MS327+IMX335
Effective pixels	5MP
lens	4MM/6MM
Warm light	The effective distance of 4 high-power warm light lamps is 20-30M
sensor	1/2.8" CMOS 0.01Lux/F1.2(colour)
Electronic shutter	1 / 25 --- 1 / 10000 seconds
Digital noise reduction	Support 3D digital noise reduction
Day & Night:	Colour
Video compression	265+
Maximum image	2560*1920(20FPS)5.0MP
Support image format	2560*1920 (5M) 、 2560*1440(4M) 、 2304*1280(3M) 、 1920*1080 (1080P) 、 1280*960 (960P) 、 1280*720 (720P) 、 704*576(D1) 640*480(VGA)、 352*288 (CIF) 、 176*144(QVGA)
Main stream resolution and frame rate	5M; 20fps
interface protocol	ONVIF
Platform docking	Built in powerful P2P function, it can realize remote monitoring flexibly
Water-proof	IP66
Power supply	POE/DC12V