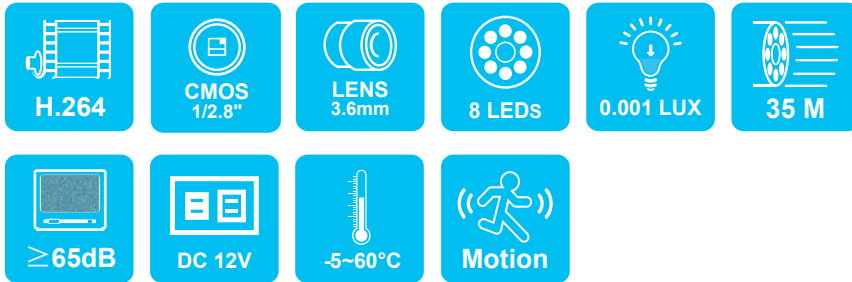


VCM-69232 1080P IP66

Outdoor Infrared Camera



- › 1/2.8" CMOS Image Sensor, 1080p@30fps.
- › 3.6mm million pixel lens.
- › 8 High Power IR LEDs, IR Range 35M.
- › Removable IR-cut filter for day & night function, consistent focus in day and night.
- › WDR(Wide Dynamic Range) function, perfect display even with high contrast environment.
- › Supports DVB-T (ETSI EN 300 744) digital television transmission standard.
- › Transmission distance via coaxial cable, up to 1000 meters.
- › IP 66.

SPECIFICATIONS

Image Sensor-	1/2.8" CMOS Image Sensor
Video Compression-	H.264, MPEG2-TS
Lens-	3.6mm
Effective Pixel-	1920 (Horizontal) x 1080 (Vertical)
Resolution-	1080P@30fps

Power-	DC 12 $\pm$ 1V
Power Consumption-	500mA
Wattage-	>6.0W
ICR-	Support
Audio-	Support
S/N Ratio-	$\geq$ 65dB
Minimum illumination-	0.001 LUX / 0 LUX (IR ON)
Number of LED-	High Power IR LEDs x8
IR Range-	35M
IR Wavelength-	850nm

Video Functions-	WDR functions, AGC, AWB, AES, BLC, 2D/3D noise reduction, Slow Frame Rate
Remote Control-	Brightness, Contrast, Saturation, Image quality, Recording Frame, Frequency, Time, NTSC/PAL, Motion
Bandwidth-	Adjustable Frequency: 5 MHz ~ 8MHz
Frequency Range-	Frequency range 141~923MHz (Default: 177 MHz)
Image Output Specification-	Comply with DVB-T (ETSI EN 300 744) digital television transmission standard

Version updating is not going to inform, please check the on-going updating information

| SPECIFICATIONS

Operating Temperature- -5°C~60°C

Dimensions (H×W×D)- 80 x 74 x 180.6 mm

Weight- Apx. 512 g

IP Rating- IP66

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