

Mars Systems

DK-7068E-8M

8MP POE IP Dome Camera

Key Feature:

8MP/5MP

- 1.8.0MP HD Low illumination resolution,clear and fine images;
- 2.Supporting human detection, face detection
- 3.Support 2D/3D noise reduction,digital wide dynamic;
- 4.Advanced H.265+ (Compatible with H.265/H.264) video compression,Super low rate,high definition quality of image;
- 5.2.8mm lens
6. 30meters Night vision/Dual light leds
- 7.Professional anti-lightning,conform to GB/T17626.5 and IEC61000-4-5。
- 8.Support ONVIF;Hikvision private protocol,access third party;
- 9.Support various mobile monitoring(iPhone,Android);
- 10.Provide web 、 CMS 、 center platform management software MYEYE,provide SDK development
- 11.Support cloud technology,easy to achieve network penetration,fro in-line and alarm information pushed

Picture:



Specification:

Model	DK-7068E-8M
System structure	Embedded RTOS,dual-core 32bit DSP,pure hard compression ,watch dog
Sensor	1/2.7" 8MP SC8239 Black Light illumination CMOS sensor,color 0.0001Lux@F1.2,black/white 0.0001Lux@F1.2
Video compression	H.265A1/H.265 +(Compatible with H.265/H.264),support dual stream,AVI;0.1M~8Mbps variable;1~30f/s variable
Image output	Main stream:8M 3840*2160@15fps,5MP 2880*1616@25fps,4MP

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	2560*1440@25fps,2MP1920*1080@25fps;sub-stream: 800*448@25fps
Shutter	1/50(1/60)s to 1/10,000s
Lens	2.8mm fixed
Day and night	2pcs dual light array leds
Noise reduction	Support 2D/3D
Wide dynamic	Support digital
Audio	Build-in Microphone
Audio compression	G.711,support bidirectional talk,audio&video synchronization
Network interface	1*RJ45 10/100M adaptive Ethernet port;support RTSP/FTP/DHCP/NTP/UPnP etc
Reliability	Comprehensive lightning protection, 7 * 24 hours-10℃~65℃ high temperature stable and reliable testing
Intelligence analysis	Supporting human detection, face detection, and support to customize other intelligent functions
Other function	Support WEB,OSD,live video transmission,motion detect and IO alarm,front-end storage/playback/download, and center reminder and image linkage,support JPEG capture; united remote client monitoring software、MYEYE;perfect SDK
ONVIF	Support
Mobile monitoring	Support multiple mobile monitoring (iOS, Android)
Power	DC12V/2A input, power consumption:≤3W

The specification is subject to change without notice.