

LPG-DG1

Features:

- 1.0M resolution, clear and fine images;
- > PIR infrared human sensor to support passive infrared sensing;
- The standard is equipped with 24V AC charging module and doorbell pressing module;
- Support 2D/3D noise reduction, digital wide dynamic;
- Advanced H.265X/H.264 video compression, Super low rate ,high definition quality of image;
- Professional anti-lightning, conform to GB/T17626.5 and IEC61000-4-5.
- Support mobile phone monitoring(iOS, Android);
- Support cloud technology ,easy to achieve network penetration, fro in-line and alarm information pushed



Parameters:

Model	LPG-DG1
System structure	Embedded RTOS, dual-core 32-bit DSP (Hi3518EV201),pure hard compression ,watch dog
Sensor	1.0M 1/4 "SC2145H CMOS sensors; Color 0.1 Lux@F1 .2, black and white 0.01 Lux@F1 .2
Video compression	H.265X/H.264, support dual stream, AVI; 0.1M~8Mpbs variable
Image output	Main stream: 1280*720, sub-stream: 704*576;
Shutter	1/50(1/60)s to 1/10,000s
Lens	N/A
Day and night	Support IR-CUT
Noise reduction	Support 2D/3D
Wide dynamic	Support
Auto iris	N/A
Audio compression	G.711 standard compression, support two-way Bidrectional Talk, support for audio and video synchronization
Audia interface	1ch input, level: $2Vp-p$, impedance: $1k\Omega$, support sound pick-up input; 1ch output, impedance: 16Ω , $30mw$, support
Audio interface	microphone;
Network interface	N/A
Extension interface	N/A
Singal interface	one IR-CUT interface
PIR	Support
Motor interface	N/A
Alarm I/O	N/A
WIFI interface	Support wireless connections
Reset interface	Support
SD Card	Support Maximum 64G
Reliability	Comprehensive lightning protection, 7 * 24 hours 65 $$ $^{\circ}\!C$ high temperature stable and reliable testing
Intelligence analysis	NO
Other function	Support for smart alarms; Support APP remote monitoring software; Full SDK development package
ONVIF	NO
Mobile monitoring	Support multiple mobile monitoring (iOS, Android)

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Power	Power(optional): DC5V
Dimension	Low Power Doorbell
Other	Does not accept any custom.