

| IP human body temperature measurement thermal camera | | |
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| thermal camera | detector type | uncooled |
| | resolution | 384X288 17um |
| | spectral range | 8-14um |
| | lens | 12.3mm fixed focus |
| | FOV | 29.7°x22.5°(384x288) |
| | image mirror | support |
| | contrast/brightness | auto/manual |
| | palette | white/black/color |
| black body | Temperature stability accuracy | ≤±0.1°C |
| temperature measurement | Temperature measurement range | 30°C~45°C |
| | Temperature measurement accuracy | <±0.2°C |
| | Temperature calibration | Built-in black body, automatic calibration |
| network | network interface | RJ45 standard 10/100M adaptive Ethernet |
| | stream | main stream:720x576(PAL) /640x480(NTSC) Secondary stream:320x240 |
| | frame rate | 25/30 fps |
| | Video compression | H.264/H.265 |
| | ONVIF | compatible |
| | Internet protocol | TCP/IP、UDP、RTP/RTCP、RTSP、HTTP、DNS、DDNS、DHCP、FTP、NTP、PPPOE、UPNP、RTMP |
| | dual stream | support |
| | local storage | SD / SDHC memory card slot (without SD card, maxim 128G) |
| | safety | Password protection, multi-user access control |
| other parameters | power | AC12V, 50Hz |
| | work temperature | 0~50°C |
| | storage temperature | :-20~60°C |
| | power consumption | 2W (384x288) |
| | protection class | IP54 |
| | humidity | <90% |
| | weight | 218.3g |
| | size | 93.35x50.35x50.35mm |

