

# Network Dome IR Camera



SPECIFICATION	SIP-2HD-DIR
System Structure	Embedded RTOS design, dual core 32 bits DSP(Hi3516EV100), Pure hardware compression
Sensor	2MP CMOS(SC2236), color 1.0 Lux@F1.2, B/W 0.1 Lux@F1.2; integrate IR-CUT drive, support linkage control between sensor & IR-CUT& photosensitive& LED fill light, support day/night switch
Video Process	H.265+/H.265/H.264 video coding, support dual stream, AVI format; code stream 200~8000kpbs adjustable; support PAL and NTSC
Frame Rates	2MP @20FPS,support 7~20 FPS adjustable
Image Output	Main Stream: 1920×1080,1280×960,1280×720; Sub Stream:800×448,640×480,640×360,352×288;
LED Passive Interface	1*RJ45 Ethernet interface,10/100M self-adaption, 8KV anti-static electric capacity; support RTSP / DHCP / NTP / ONVIF, GB/T28181 and so on network protocols
Mine-protected	1* IR LED control input interface,1*IRCUT interface, support linkage control between IR-CUT and image
Business Functions	Configure by WEB, OSD(on screen display),real-time video transmission, motion detection and support remote surveillance client software(Seetong); support mobile monitoring(iPhone, Android), support "Seetong" cloud service.
Power Supply	DC12V power input interface,1115mW power consumption, front end power input, light protection, anti-static, anti-inverse connect, support 18V turn off voltage protection
Work Conditions	-20°C~+60°C
Optional Functions	E(POE Cable Power Supply).



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