

Câmera IP CCD Half Dome 720P OT-4003-CI



Feature:

Max resolutions: 1280×960, HD 720P real time video

1/3" Progressive Scan CMOS

Built in 6mm lens

Auto ICR,night vision 12m

Vandalism-proof case

H.264 video compression, dual video stream, high video quality

Support

TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTCP, RTSP, PPPoE, SMTP

Support video lost, motion detection, alarm

Built In web server, support IE preview, configuration, upgrade, user authority.

Technical:

Model	OT4003-CI
Camera	
sensor	1/3" Progressive Scan CMOS
Resolutions	1280(H)×960(V)
Mini illumination	Color 0.5Lux@ F1.6
Electronic shutter	Auto electronic shutter
Lens	6mm
S/N	≥50db
Video compression	
Video compression	H.264
Video output rate	128K~4Mbps
Video	
Video resolutions	Main stream: 1280*720 Secondary stream: 1280*720, 640*480, 320*240
Frame rate	Main stream: 25fps Secondary stream:1-25fps
Function	
Motion detection	support
Dual stream	support
Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTCP, RTSP, PPPoE, SMTP
Port	
Communication port	1个10/100M RJ45 port
Physicals	
Working temperature	-10°C~55°C
voltage	12V/2.0A
Power consumption	10W MAX