

Câmera IP CCTV 720P OT-4007-CI



Product features:

- Adopts high performance and powerful media processor, single chip SOC ,Built in (ARM9+DSP)
- High sensitivity, high S/N ratio CMOS sensor
- Advanced H.264 compression, which makes it possible to transmit the high resolution image on narrow bandwidth
- Support 1280*960 video resolution encoding
- Built-in Web Server makes it possible for users to visit camera through IE browser,
- Support dual streams.
- Adjust the stream and frame rate according to the bandwidth
- Support self connection to the internet when disconnection happens
- Support remote system upgrade function
- WDR \geq 100dB

Excellent low light performance, Color:0.2Lux @F1.2、color to

black:0.005Lux @F1.2,

Technical:

Model	OT-4007-CI
Camera	
Image sensor	1/3" 1 Mega pixel CMOS
Resolutions	1280(H) × 960 (V)
Lens port	C/CS
Scanning system	Digital CMOS
Low illumination	Color:0.2Lux @F1.2、 color to black:0.005Lux @F1.2 ,
S/N ratio	Over 100dB
WDR	≥100dB
Compression standard	
Video compression	H.264
Compression output	128K~4Mbps
Image	
Video resolutions	Main stream: 1280(H) × 960 (V) The second stream: 1280*720, 640*480, 320*240
Frame rate	Main stream: 1~25fps The second stream: 1~30fps
Function	
Motion detection	Support
Double streams	Support
IR distance	15m
Cellphone surveillance	Support
Protocols	TCP/IP,HTTP,DHCP,DNS,DDNS,PPPoE,,UPnP
Port	
Communication port	1 RJ45 10/100M
Physicals	
Working temperature	-10°C~60°C
Protection grade	IP66
Power supply	12V/2.0A
Power	10W MAX

