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Industrial Surveillance Camera System

Vacuum Diffusion Furnace Camera

Product Features:

- Double-layer stainless steel housing for air cooling, cooling camera temperature below 40°C
- Motorized autofocus
- Temperature detecter on camera, display temperature on the screen and alarm out on buzzer
- Resistant to ambient temperature over 500°C
- Onboard storage by micro SD/SDHC
- ONVIF (profile S) standard



MICS-7501-TVM

Camana	
Camera	
Image Sensor	1/2.8" 3.21M Progressive Scan CMOS
Lens	2.8 ~ 12.0mm (F1.2) motorized, auto IRIS
Min. Illumination	Color: 0.05 lux, B&W: 0.0005 lux / 0 lux (IR)
IR	30 IR LED (optional built-in)
PoE	IEEE 802.3af
Video	
Streaming	Triple Streaming
Compression	H.264, M-JPEG
Compression	2048x1536, 1920x1080, 1280x720, 704x480,
Resolution	
	640x352, 320x176, 160x96
Max. Frame Rate	30fps, 25fps
Bit Rate Control	VBR, CBR (H.264 only, 32K~12Mbps)
Frequency Control	60hz, 50hz
Buffer	Max. 5.6Mbyte pre/post alarm buffer
Privacy Masking	8 privacy zone
MotionDetection	On (144 block selection), Off
Enhancement	WDR (1~50, Off)
Day & Night	TDN (Auto, B&W, Off)
White Balance	Auto
Noise Filter	2DNR (On, Off), 3DNR (On, Off)
Image Adjustment	Hue, Saturation, Brightness, Contrast
Sharpness	Level 0~5
Auto Gain Control	Level 1~120
Shutter Speed	Auto, Manual (1/30~1/24000)
Sense-up	Level 0~5
Flip	Vertical (On, Off), Horizontal (On, Off)
PTZ	•
Interface	
Memory Slot	1 Micro SD/SDHC
	T MINIO CONTO
Network	10/100-base-T (auto sensing)
LAN	,
Protocol	HTTP, RTP/RTSP(Uni/Multicast), TCP/IP(v4/v6), UDP, FTP, Telnet, HTTPS, RARP, PPPoE, SNMP, PAP, CHAP, DHCP, NTP, SMTP client, uPnP & etc
Standard	ONVIF (ProfileS)
Viewer	Browsers (IE, Chrome, Firefox, Safari etc), CMS, Quick Time, VLC
Dynamic IP	DDNS (www.ipcctvdrs.com)
Smart Solution	IPCAMVISION (IOS, Android)
Security	HTTPS, Encrypted & Basic Authentication
Hardware	
Haluwale	2019 Carboddod Linux 2000 to 4 CDD 44
System	32bit Embedded Linux, 256Mbyte SDRAM,
*	128Mbyte NAND Flash
Approvals	KC/FCC/CE, RoHS, IP66
Power Supply	SMPS, DC 12V/1A
Power Consumption	Max. 7.8W
Dimension	100Ø x 141.5(L) x 102(H) mm
Weight	About 885g without Power Supply