

304 Stainless Steel Explosion-Proof Mini IP Camera



Features

- * 1080P High Resolution
- * 4/6mm lens for optional
- * explosion-proof housing
- * 304 stainless steel surface treated with fluorine-carbon spray. elegant structure. explosion proof, dust proof, water proof, rust-proof...
- * Main stream:1920X1080(video resolution); sub stream:320X240 352X192 320X192 288X192 256X192.
- * Optics class toughened ultra clear white explosion proof glass, flux rate higher than 96%, completely eliminate infrared light halos.
- * We can customize right camera size according to your requirement
- * IP68 Waterproof

Suitable for:

Applicable for the factories having the explosive mixtures formed from class II A II B II C T1-T6 group flammable gas, steam with air in area No.1, No.2, and appearing the explosive hazardous area due to the mixture of flammable dust and air in area No.20, No.21 and No.22, such as oil field, chemical plant, port, oil storage, steamship, oil drilling platform, gas stations, coal mine, aviation, military, medicine, steel, firecrackers production, machinery, food processing and storage and so on.



Specification	
Product Name	304 Stainless Steel Explosion-Proof Mini IP Camera
Model No.	WDM-EX200IPB
Video	
System	High-performance DSP, Hisi3516C+Sony IMX322
Sensor	2.0M Pixel 1/2.8" CMOS Sensor
Output resolution	1920(H)×1080(V)
D/N Mode	Auto switching, black and white vide and IR cut action linkage
Illumination	Color 1.0Lux@F1.2, Black 0.1 Lux@F1.2
Video processing	H.264 video compression, dual streaming AVI format, 0.1M~6Mbps adjustable;
Video Output	Main streaming:1920*1080, 1280*960, 1280*720, 1024*768, 1280*720; Sub streaming: 960*540, 640*360, 480*270, 352*288, 320*240, 352*192, 320*192, 288*192, 256*192
Frame rate	2.0MP 25/30 frame(full real time), support 1~30frame/seconds adjustable
Network interface	RJ45 ethernet, 10/100M; RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP protocol supported
Access Protocol	Standard ONVIF Protocol, Support third party access; PC; Support IE6.0 and above Smartphone Support Android/iPhone
Lens	
Lens	4/6mm lens for optional
IR distance	30-60M IR Range,
Function	
Function	Support WEB configuration, OSD, real-time video transmission Support motion detection Support front end storage, playback and download Support uniform client and platform system application Support complete SDK for second development.
Housing Material	
explosion-proof housing	304 stainless steel, polishing passivation treatment, Rust corrosion resistance, never fade
Ingress Protection	IP68
Interface spec	G-1/2"
Method of installation	bracket mount
Atex Mark	II 2G Ex db IIC T6 Gb, II 2D Ex tb IIIC(85 degree) Db
IEC Mark	Ex dIIC T6 Gb/DIP A20 TA, T6
Normal	
Power supply	DC12V/POE(optional)
Working Current	<=1A