



Video
Analytics



8MP



POE



Bandwidth
112Mbps

Specification

OSD Language	Multiple Languages
Mechanical design	Dimension (WxDxH) 300X302X54mm
Electrical	Input Voltage/Current: DC48V/3.75A Power consumption (excluding hard disk): 8W
Operating Temperature/Humidity	Temperature: 0°C~+40°C (32°F ~ 104°F) Humidity: Less than 90%RH
Video Resolution	8MP, 5MP, 3MP, 2MP(1080P), 1.3MP(960P), 1.0MP(720P)
Recording Bandwidth	Inputs: 112Mbps Out: 96Mbps
Installation wizard	Yes
Compression	Audio: G.711A, G.711U Video: H.264 / H.264+ / H.265 / H.265+
Frame rate	4K: 45fps 4MP: 90fps 2MP: 180fps Live view: 1ch 4K at 30fps or 3ch 4K at 15fps/each(main stream), if more than 4 4K cameras are connected, it will be switched to sub stream.
Decoding Resources	Playback: 1ch 4K at 30fps or 3ch 4K at 15fps/each(main stream). If you would like to play 16 cameras, please select substream to playback and also the resolution and frame rate set can't be over 11fps@1080P.
AI	Yes
Event	MD (Sensitivity Level 1~8), Videlo loss, Beep, Email, Push notification to Mobile APP
Playback function	Fast forward / backward (2x, 4x, 8x,16x) Slow forward (1/2x, 1/4x, 1/8x, 1/16x)
Playback	Max 16CH playback
Local	UI5.0
WEB	IE10/11
Mobile viewer	Bolide Quick Connect
Push N/Atification	Yes
P/W Reset	Factory Reset: Press 10 seconds. After the button press and the buzzer beeps, it means the reset is done.
VGA	1 (1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080)
HDMI	1 (1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080, 2560*1440, 3840*2160/EDID)
POE	16 PoE
Ethernet	1 RJ45 100/100 Base-T
USB	USB2.0*1 (front) USB2.0*1+ (rear)
Audio out	Yes, 1
E-sata	No
HDD	1 SATA HDD, up to 10TB
Line in	Yes, 1
RS485	No
Alarm Input/out	No

* Specifications Are Subject to Change Without Notice.