



Video Analytics



8MP



POE



Bandwidth 320Mbps

Specification

Recording Bandwidth	Max 320Mbps Throughput
Recording Resolution	8MP(4K), 5MP, 3MP, 2MP(1080P), 1.3MP(960P), 1.0MP(720P)
Display Split	1 / 4 / 6 / 8 / 9 / 10 / 13 / 14 / 16 / 32 / 36 8MP (4K): 4CH 4MP: 16CH 3MP: 22CH 2MP: 32CH
Live/Playback performance	Perimeter Intrusion Detection, Line Crossing Detection, Stationary Object Detection, Pedestrian Detection; Cross and People Counting; Camera obstruction; Region of interest. DEEP LEARNING: Face Detection / Face Recognition / Human detection / Vehicle detection
Video Analytics	
Output Interface	1 HDMI (up to 4K), 1 VGA
Display Resolution	1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080, 1680*1050, 1600*1200, 1900*1200, 2560*1440, 3840*2160
RS-485	Yes
E-SATA	Yes
Line in	Yes
Alarm Input/out	32CH Input / 1CH Output
Audio	1-Channel Audio In / 1-Channel Audio Out
Ethernet	RJ-45 port (1000M)
Mobile Device Access	Bolide Quick Connect for iOS and Android
Internal HDD	2 SATA HDDs, each HDD up to 8TB
USB	1x 3.0 USB for backup/ upgrade, 2x 2.0 USB for mouse
ONVIF	ONVIF Profile S Version 2.6
POE	16 PoE ports, single port up to 802.3at(30w)
Power Supply	2x AC 100~240V ,PoE Switch: 48V
Dimension (W×D×H)	17.5" x 17" x 3.5" (Rackmount Ears Included)