

### Video Compression: H.264 Multicast



Bolide's Mega Pixel Camera integrates clearer images, better networking, advance coding, remote PTZ controls and other surveillance controls. It is specialized for a variety of industries, such as, Hospital management, Bank, school, commercial chain store/ restaurant/retail monitoring and management.

- Adopts H 264 video compression tech, high compression ratio with super agility handling.
- Integrate TCP/IP protocols and video, alarm, voice data supported, built-in WEB browser, IE interview supported.
- 1.3 Mega Pixel CCD delivers exceptional image quality
- Integrates both Network IP camera and DVR/NVR functions
- Built in SD card slot allows for local recording
- Multi-level password for maximum protection
- IP Address filtering and HTTPS encryption.
- Powerful event and alarm management
- View real-time and playback history on both Intranet and Internet.
- Compatible with most protocol in the market.



# BOLIDE

TECHNOLOGY GROUP

Image Sensor	Exview 1.3 Mega Pixel	Ethernet	10/100 Base-T, RJ45
Effective Pixels	1280 × 960	Security	Password Protection
Sync, System	Internal	Built-in recording	Mini SD
Stream Range	10kb - 4M	Audio Compression	G723. 1/6, 3kbp, Two way audio
Min. Illumination	0.2 Lux/F 1.2	Web Browser	IE 5.5 or higher
Video Output	IP & Analog Video output	IR Filter	Day & Night, IR Cuter
Compression	H.264/MPEG2 Optional	Back Up	Auto SD Back-Up
White Balance	AWB/ATW/DESAT/EXTEND	Power consumption POE	12VDC/24VDC, 1A
Event Log	Both on Server & SD Card	Max Video Resolution	1280 × 960, 22.5fps
Protocal	Dual/Multi Streaming	Dimensions	78(W)mm