

IP & Analog Video Solutions

Professional video solutions offered by Vanguard Fire & Security Systems make full use of the latest technologies in the field of IP video. Improved video imaging under a variety of conditions requires using the right equipment for specific applications.

Day/night cameras allow for optimum images by switching from color during the day to black and white at night—allowing for optimal quality from one camera.

Lens selection allows general observation of an area, or for more specific identification—as in the license plate image.

And the latest technology, using advanced analytics and sensors allows for GPS tracking of video events.



THE VANGUARD PROCESS

Vanguard Fire & Security Systems develops Video systems after taking time to learn about customer operations, challenges, needs, and desired outcomes.

After gaining an understanding of your needs we conduct a field survey of your facility and discuss options for an optimal system to meet those needs.

The Vanguard Team of Engineers, Electronics Specialists and Professional field Technicians then work as a team to provide you with a custom Video system.

VIDEO BY VANGUARD—ONE EXPERT, MANY OPTIONS

- Analog & IP Cameras—and either can be viewed over LAN/WAN networks.
- Megapixel Video Technology allows for zooming with no pixelation.
- Integration with card access, fire alarm, intrusion, and other facility systems.
- Video Management software provides customized control for your needs.
- Ability to record/burn video to CD/DVD for archiving, evidence, investigation.
- Digital Video Recorders (DVR) with recording capacities to meet every need.



Custom IP Video and Analog solutions with many more features!

