

# detect™

# NVR

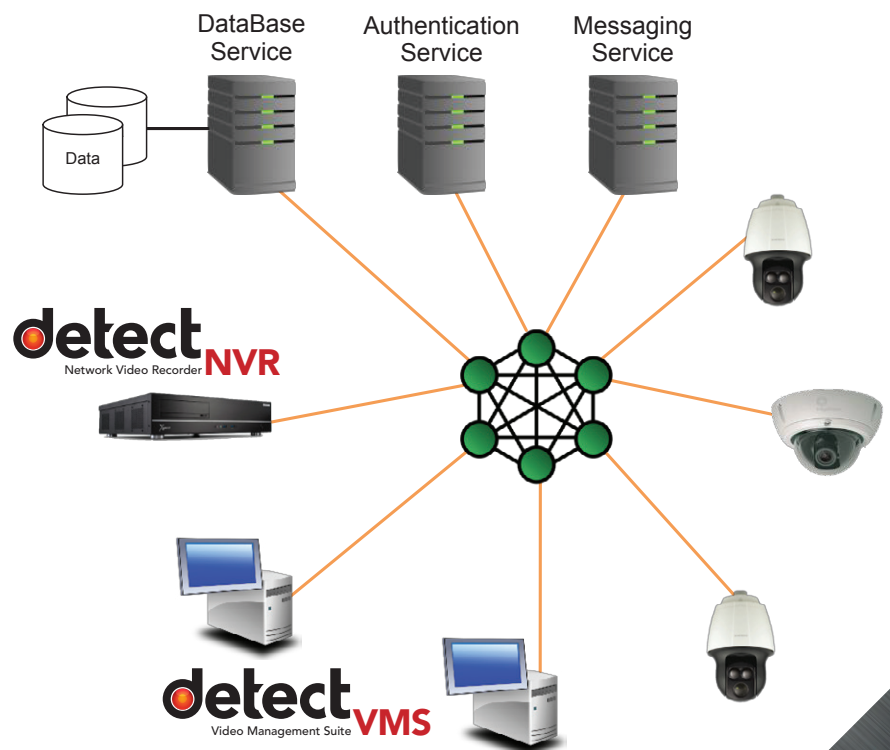
## Network Video Recorders



Detect Network Video Recorders provide a high reliability, versatile platform for video content storage in a Detect Video Surveillance System. From single site all the way up to multi-site high performance and availability there is a Detect NVR suitable to meet the requirement. At the core of every Detect Network Video Recorder is an Intel® computing platform and Windows Operating System.

### **Detect NVR Features:**

- Leverage's Patented Peer-to-Peer Surveillance Architecture
- First-In First-Out recording
- Recording retention period configurable for each camera
- Reports daily consumption of storage camera by camera
- Identifies bandwidth hog cameras
- Reports gaps in video recording
- Detect™ Incident Library
- Watermarks video to be exported to Incident Library
- Reliable Operation Ensured by Detect™ SMART





# NVR Network Video Recorders

## Detect NVR – 100 series



- Processor:** 4th Generation Intel® Core™ Processor Family
- Operating System:** Windows 7 Professional for Embedded Systems
- Memory:** Up to 16GB DDR3 1600MHz
- Networking:** 1 x 1GbE LAN Port

## Detect NVR – 150 series



- Processor:** Intel® Xeon® Processor E3 Family  
4th gen Intel® Core™ i3 Processor
- Operating System:** Windows Server® 2012 R2
- Memory:** Up to 16GB DDR3 1333MHz
- Networking:** 2 x 1GbE LAN Port
- Software RAID:** Operating System: N/A  
Data: 0,1,5,10, JBOD

## Detect NVR – 200 series



- Processor:** Intel® Xeon® Processor E3 Series
- Performance:** 150-250mbps
- Power:** Redundant
- Expandable:** Yes, expansion JBOD support
- Operating System:** Windows Server® 2012 R2
- Memory:** Up to 16GB DDR3 1333MHz
- Networking:** 2 x 1GbE LAN Port
- Hardware RAID:** Operating System: RAID 1  
Data: 0,1,5, 6, 10, 50, 60, JBOD

## Detect NVR – 300 series



- Processor:** Intel® Xeon® Processor E5 Series
- Performance:** 250-350mbps
- Power:** Redundant
- Expandable:** Yes, expansion JBOD support
- Operating System:** Windows Server® 2012 R2
- Memory:** Up to 32GB DDR3 1333MHz
- Networking:** 2 x 1GbE LAN Port
- Hardware RAID:** Operating System: RAID 1  
Data: 0,1,5, 6, 10, 50, 60, JBOD

