

detect™

LEV-AUTH-200R4T

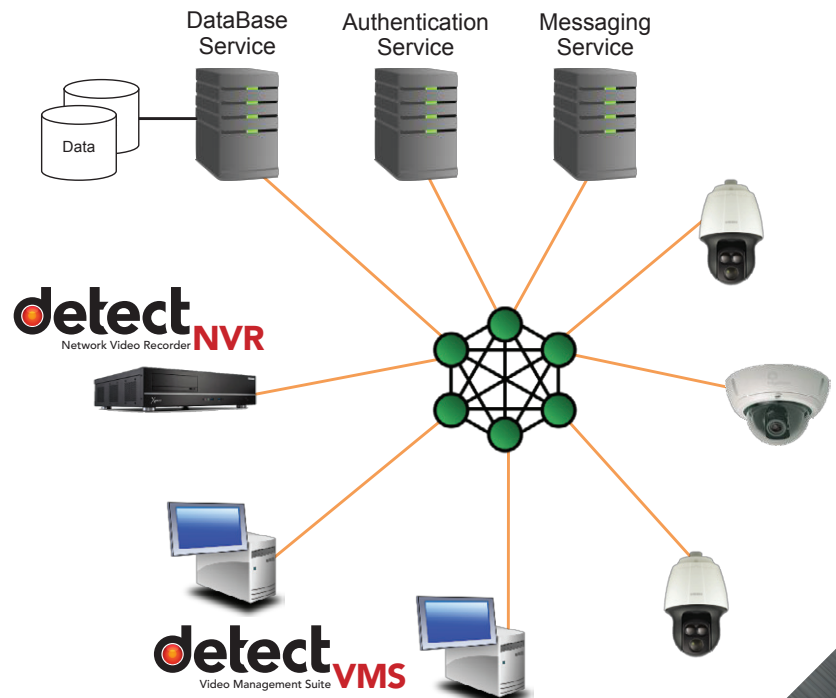
Authentication Appliance



The LEV-AUTH-200R4T is a high availability Authentication Appliance for use in a Detect VSS environment. Powered by a Xeon E3 processor and Windows 2012 Server with the Operating System mirrored on Solid State Disk Drives this platform provides high uptime and availability. Data is protected by a hardware RAID controller capable of RAID levels 0, 1, 5, 6, 50, 60, JBOD. System operation is assured by a redundant 500 Watt Power Supply System.

Detect NVR Features:

- Supported by Leverage's Patented Peer-to-Peer Surveillance Architecture
- User authentication - LDAP or password
- System Monitoring And Resolution Technology (SMART) - Collects and reports system health
- User Activity Audit Logging
- Detect Enterprise System Perfector (ESP). Configuration management, VSS analysis, revision control
- VSS Event and Alarm Management
- Detect Incident Library
- VSS Administration Control
- Geospatial Mapping





System Specifications

Processor:	Intel® Xeon® Processor E3 Series
Operating System:	Windows Server® 2012 R2
Memory:	Up to 16GB DDR3 1333MHz ECC Registered
HDD Tray:	Hot-Swappable
Networking:	2 x 1GbE LAN Port
Operating System RAID:	RAID 1
RAID Level Support Options:	0, 1, 5, 6, 10, 50, 60, JBOD

Mechanical

Form Factor:	2U
Operating System Drive Bays:	2 x 2.5"
Data Drive Days:	4 x 3.5" Hot-Swappable
Power Supply:	500W / 115 ~ 230V Redundant
AC Input VAC Frequency:	47 ~ 63Hz
Ambient Operating Temperature:	0°C (32°F) ~ 35°C (95°F)
Operating Humidity:	5% ~ 95% non-condensing
Dimensions (w x h x d):	19 x 3.5 x 27.5 inches / 483 x 89 x 700 millimeters