

# NetBox

Access control and event monitoring from your web browser



**Browser-based access  
control system**



**Works seamlessly with  
existing infrastructure**



**Unified security  
management experience**

## Product Features

### ACCESS CONTROL

#### Portals

Supports up to 32 doors or other access points

#### Event & Alarm Monitoring

Includes comprehensive event logging, notification & escalation

#### Threat Level Management

Provides configurable system status & response actions such as system lock downs

#### Person Record Management

Detailed, credential-driven user records & access history

#### Reporting

Offers pre-defined & custom reports

### SYSTEM

#### Web Interface

Delivers browser-based, unified system management & administration

#### Blade Support

Houses up to seven LenelS2 application blades for access control, inputs, outputs & temperature probes

#### Solid-State Design

Extends product lifecycle, lowering total cost of ownership

#### Video Integration

Works with LenelS2 VRx™ & NetVR™ video management systems and other third party video systems

#### API Support

Integrates with third party products such as human resource databases via an open source API

#### Solid-State Design

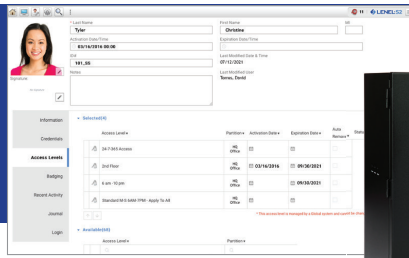
Extends product lifecycle, lowering total cost of ownership

#### Mobile App

Enables mobile security management, mobile credentials & more

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# NetBox

## Overview

The browser based NetBox™ access control and event monitoring system supports up to 32 portals. Features such as person record and cardholder management, event and alarm monitoring, threat level escalation and reporting are accessible from any web browser. There is no software to install.

The solid state NetBox appliance is fast and reliable. The system works with existing infrastructure and peripheral devices, making it easy to deploy. Flexible and scalable, the NetBox system supports up to seven LenelS2 application blades and up to 32 portals. In addition, it tightly integrates with LenelS2 VRx™ and NetVRTM video management systems, providing unified system management and administration. Integration with third-party video management systems is also supported.

The NetBox system serves a range of applications from small businesses to field offices of large enterprises. As organisations grow, migration to a NetBox Extreme system is seamless. Large, distributed organisations can manage multiple NetBox controllers with a NetBox Global server, allowing for virtually unlimited scalability.

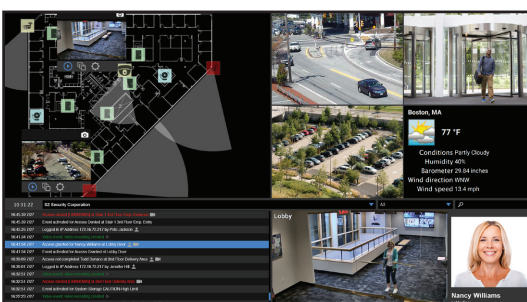
## Key Features

### Access Control

- **Portals:** Supports up to 32 doors or other access points
- **Event and Alarm Monitoring:** Includes comprehensive event logging, notification and escalation
- **Threat Level Management:** Provides configurable system status and response actions such as system lock downs
- **Person Record Management:** Maintains detailed, credential-driven user records and access history
- **Reporting:** Offers pre-defined and custom reports

### System

- **Web Interface:** Delivers browser-based, unified system management and administration
- **Solid-State Design:** Extends product lifecycle, lowering total cost of ownership
- **Blade Support:** Houses up to seven LenelS2 application blades for access control, inputs, outputs and temperature probes
- **Video Integration:** Works with LenelS2 VRx and NetVR video management systems and third-party video systems
- **API Support:** Integrates with third-party products such as human resource databases via an open-source API
- **Automated System Management:** Automatically discovers LenelS2 Nodes and handles system backups
- **Mobile Apps:** Enables mobile security management, mobile credentials and more



The LenelS2 Magic Monitor® client provides a unified access control & video surveillance experience.

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