

ONYXWorks™

Web Server



Network Systems

General

The ONYXWorks™ Web Server (ONYXWeb) is a web-based device that allows remote viewing of the ONYXWorks™ system via the Internet or an Intranet. With the Web Server interface, the user can view the history of a fire alarm control panel (FACP), event status, device properties, and other information based on access permissions defined by the system administrator. The Web Server shows live events in the event window. The Web Server communicates to ONYXWorks™ version 3.11 and later. The Web Server interfaces to the Internet/Intranet using an IP-based wire Ethernet connection. The Web Server interface allows you to configure the necessary network settings to let Web Server communicate with your network.

Features

- Ability to view ONYXWorks™ device and system statuses and properties remotely via the Internet or Intranet.
- Compatible with ONYXWorks™ version 3.0 and later.
- One Web Server supports 10 simultaneous users.
- Standard IP over Ethernet connection.
- Up to 128 user accounts are supported.
- Built-in password security and user access record
- Supports Microsoft Internet Explorer 6 and above.
- Intuitive Explorer user interface.
- Sends up to 50 E-mails in response to any system event.

COMPATIBLE

- The Web Server is compatible with these types of networks:
- NOTI•FIRE•NET™
- Echelon
- DACR
- Card Access

SYSTEM REQUIREMENTS

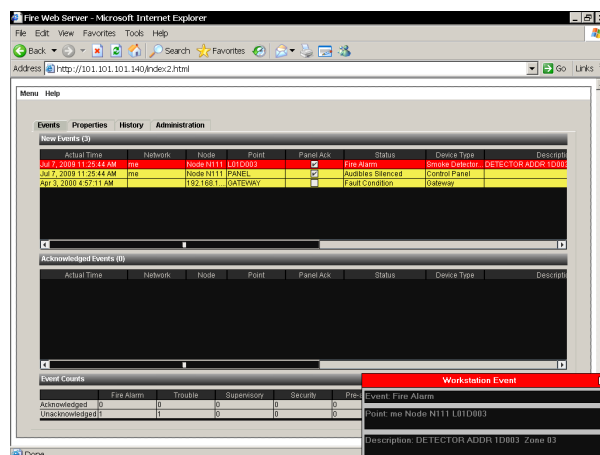
- Java™ version 6.0 or later
- Microsoft® Internet Explorer version 6.0 or later

REQUIRED EQUIPMENT

- ONYXWEB - ONYXWorks Web Server
- ONYXWorks Workstation

NETWORK COMPONENTS

- RJ45 to RJ45 standard Ethernet network cable ONYXWorks™ Workstation v3.10 or above (sold separately)
- One or more of the supported networks (sold separately):
 - NOTI FIRE NET™ network - version 5.0 or above
 - Echelon
 - DACR
 - Card Access
- Cabinet and Hardware (sold separately):
 - CAB-4 series cabinet.
 - CHS-4L chassis.
- Customer Supplied Equipment:
 - PC - to run and configure the Web Server.



Standards and Codes

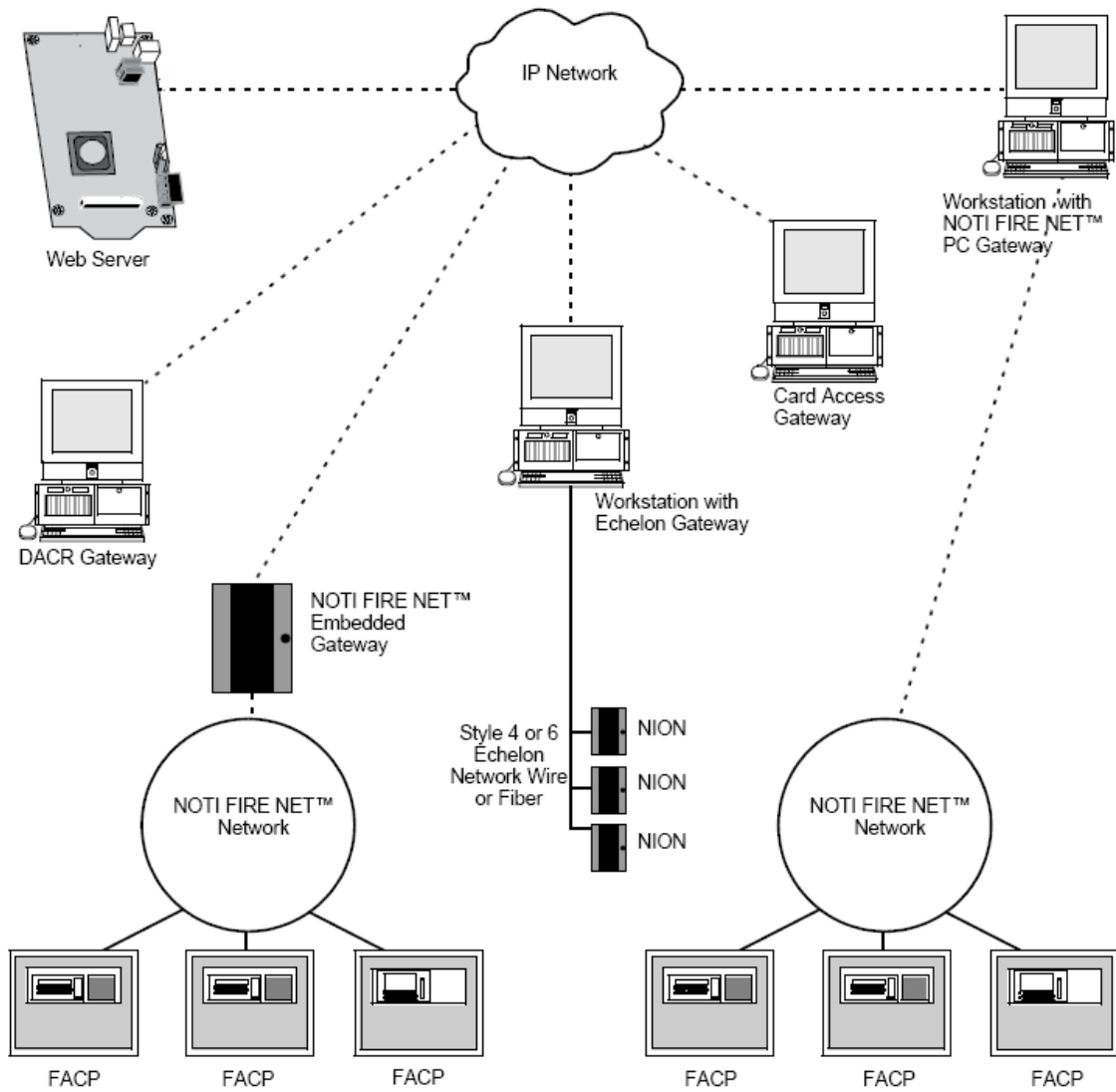
The ONYXWorks Web Server complies with the following UL/ULC Standards and NFPA 72 Fire Alarm Systems requirements.

- UL-864-Control Units for Fire Alarm Systems, Ninth Edition.
- UL-294-Standard for Access Control System Units.
- UL-1076-Proprietary Burglar Alarm Units and Systems, Fifth Edition.
- UL-2017-General-Purpose Signaling Devices and Systems, First Edition.
- CAN/ULC-S527-99-Standard for Control Units for Fire Alarm Systems, Second Edition.
- CAN/ULC-S559-04-Equipment for Fire Signal Receiving Centres and Systems, First Edition.

Listings and Approvals

These listings and approvals apply to the modules specified in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

UL/ULC Listed: S635 Volume 48.



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This document is not intended to be used for installation purposes.
 We try to keep our product information up-to-date and accurate.
 We cannot cover all specific applications or anticipate all requirements.
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