



Overview

The ONYXWorks™ Web Server (ONYXWeb) is a web-based device that acts as an HTML server 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. All data available on the Web Server is a "snapshot" of the data on the ONYXWorks™ network at the time the browser requested the information.



System 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 multiple users.
- Standard IP over Ethernet connection.
- Up to 128 user accounts are supported.
- Sends up to 50 E-mails in response to any system event.

Typical applications

- University campuses
- High rise buildings
- School districts
- Hospitals
- Commercial office parks