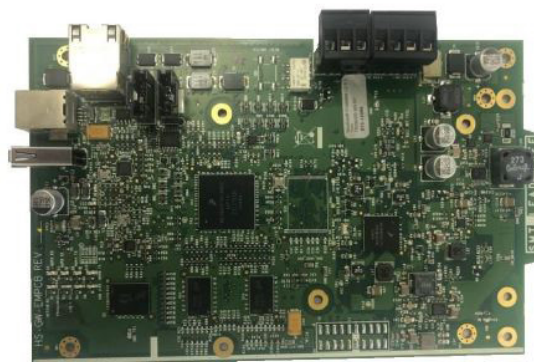


FEATURES

- ✓ Enables ONYX® Series workstation to monitor alarm, prealarm, trouble, disabled events, etc. for FireSense/Notifier fire alarm control panels
- ✓ Compatible with standard and high speed NOTI-FIRE-NET™ network
- ✓ Adds acknowledge, silence, reset, enable/disable, and activate/deactivate control capability to the workstation
- ✓ Embedded gateway allows remote IP connections and increases scalability of network
- ✓ Supervised IP connections for remote workstations and gateways
- ✓ Multiple workstations and FirstVisions can access the gateway at the same time
- ✓ Gateway redundancy for network survivability



PRODUCT DESCRIPTION

The NOTI-FIRE-NET™ Gateway is an intelligent gateway interface for the ONYXWorks® fire monitoring workstation. This gateway facilitates complete monitoring, control and diagnostics of a NOTI-FIRE-NET™ network.

The embedded gateway is a standalone version and is equipped with IP capability thus enabling the ONYX® Series user to monitor multiple sites over an Ethernet network without the need for remote workstations.

TECHNICAL SPECIFICATIONS

Power supply	24Vdc
Input current	450mA @ 24Vdc with or without NCM
Operating temperature	0°C to 49°C

NCM required for connection to NOTI-FIRE-NET™, high speed NFN and control panels.

COMPATIBILITY

The NOTI-FIRE-NET™ Gateway is compatible with ONYXWorks® and ONYX FirstVision® and interfaces to NOTI-FIRE-NET™ version 5.0 and higher, as well as a high speed NOTI-FIRE-NET™ network for the following panels and devices:

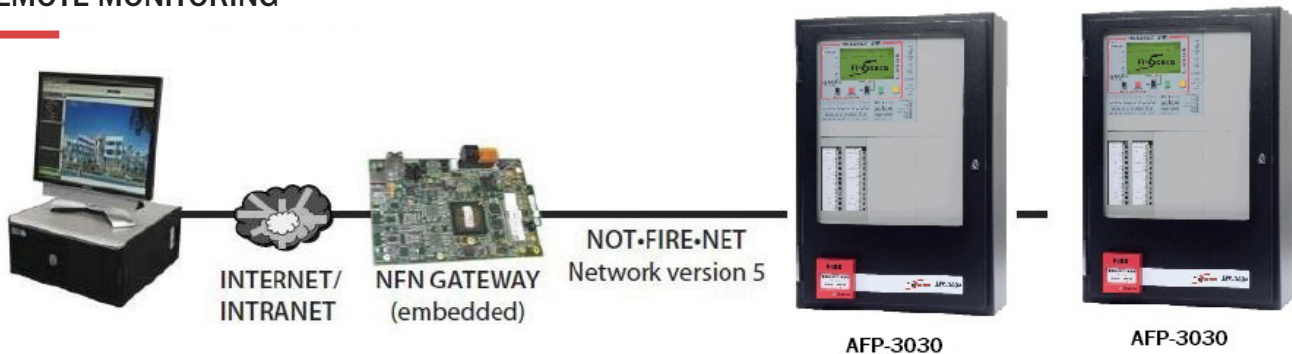
- ✓ AFP-2800 & AFP-3030
- ✓ BACnet Gateway
- ✓ NOTI-FIRE-NET™ Web Server
- ✓ NCA-2 Network Control Annunciator

N-GATEWAY ONYXWorks® NFN Gateway Integration & Graphics

VERSION COMPATIBILITY

- ✓ PCA version gateway - Compatible up to version 4.23 ONYXWorks®
- ✓ PCB version gateway - Compatible with all version of ONYXWorks® (current stock)

REMOTE MONITORING



FIREFIGHTERS DISPLAY

