TRIGA
Powered by Honeywell

TR-NET-3

GRAPHICAL MONITORING WORKSTATION

TR-NET-3 is a Microsoft® Windows® based graphic user interface linking selected fire alarm control panels together to a PC to easily monitor them. The PC operator would receive real-time information about a system with details showing right where the event is occurring. For example, if a pull station was activated a graphic of the floor of that building would zoom in onto the location of the pull station and provide the operator with specific instructions on what to do or who to call.

The TR-NET-3 consists of a Triga Series FACP connected to a Gateway via a TR-5824 module, which is plugged into a TCP/IP Ethernet port and communicates with a PC (PC not included) with the TR-NET-3 software. No dedicated wire or fiber connection is required with this system the existing Ethernet infrastructure is utilized.

The TR-NET-3 supports up to 200 Gateway's per system, which can be connected to a compatible Triga FACPs.

PC REQUIREMENTS

The following are the minimum requirements for a TR-NET-3 workstation that is used on a PC provided by the customer.

- Intel i5 Processor or better
- Standard mouse and keyboard
- Microsoft® Windows 10, 64 bit
- 1024x768 display resolution
- Sound Card and Speakers
- 4 GB RAM or greater
- Ethernet

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FEATURES & BENEFITS

- Support of TR-Series devices with TR-GW-KIT installation package
- Autonavigation automatically locates and zooms to the device related to an alarm or event based on the priority of the event

- System Administrator-definable security profiles allow for extremely flexible definitions for operator accounts
- Configurable windows provide flexibility to display information as desired
- Dynamically generated sizable key map

- New and Acknowledged Event boxes display all off-normal events, simultaneously with graphic screens
- Operator log with response tracking
- History Manager records operator, event, and response (with time and date stamp) to disk

- Powerful search filters for custom reporting of all events
- Screen database with screens for all sites.
- Administrator-definable macros for device communication
- Definable function keys, functional buttons, and navigational buttons

- Floor plans can be zoomed in and out to any level
- Devices can be placed at any zoom level
- Import vector.dfx, wmf, .bmp, .jpg or .gif
- Full linked multimedia (text, audio, video, and bitmaps) to any device, all-definable by the administrator

Technical Specifications

ORDERING INFORMATION

TR-NET-3: Software and key (a key is required

on each PC in system)

TR-GW-EM-3: Gateway Interface board

TR-GW-KIT: Installation packages includes

Gateway interface, Cabinet, and TR-5824 Serial/

Parallel printer interface

IFPN-CAB1: Gateway/TR-5824/NION router cabinet

IFP-4: IFP-NET version 4 Software KeyBit

(Required for Version 4)

IFP-MM: Adds floatable/Dockable Windows

option (to support dual monitors) to TR-NET

COMPATIBILITY

• TR-2100R / TR-2100B

• TR-2100ECSR / TR-2100ECSB

• TR-R2100R / TR-R2100B

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. All specifications are subject to change without notice.

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