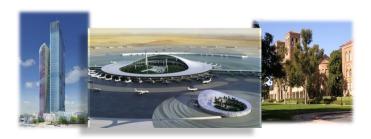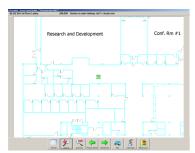# HOCHIKI®

EMS GRAPHIX

DESCRIPTION

EMS Graphix is a PC software tool used to monitor real-time events from a standalone, multiple standalone or multiple networked fire alarm control panels. This software tool offers a means to monitor events (Alarm, Supervisory, Trouble, etc.), provide action instructions, locate devices and provide a building floor plan.

GRAPHICAL USER INTERFACE MAP VIEW

GRAPHICAL USER INTERFACE EVENT LIST

STANDARD FEATURES

- UL 864 Listed

- Compatible with FireNET® 2127/4127, FireNET Plus®, and FireNET® Network Annunciator

- Real-time display of text, graphic, and event list (Fire, Supervisory, Trouble)

- Color coded event list

- Unlimited amount of history storage

- Ability to send panel control commands (Panel Sounder Silence, Alarm Silence, Reset)

- Easy to program and simple graphical user interface (GUI)

- Secure system

- Ability to import Autocad drawings

- Event history can be viewed, filtered and exported to text or HTML document

SYSTEM REQUIREMENTS

- CD ROM drive

- Pentium 4 Processor or newer

- Windows XP Pro, Vista Business, Windows 7 Pro, Windows 8/8.1

- 100MB RAM memory (recommended 1GB)

- 1GB hard drive (20GB recommended if many maps are to be used)

- 32MB or better graphics card

- Any sound card

- Monitor must support 1024 x 768 graphics driver

- Mouse or other pointer device

- RS232 or RS485 connections (one for each control panel or network interface port)

- Moxa NPORT 5110 (serial to IP/TCP converter)

- Compatible with Comark 06-UL864-026 all-in-one
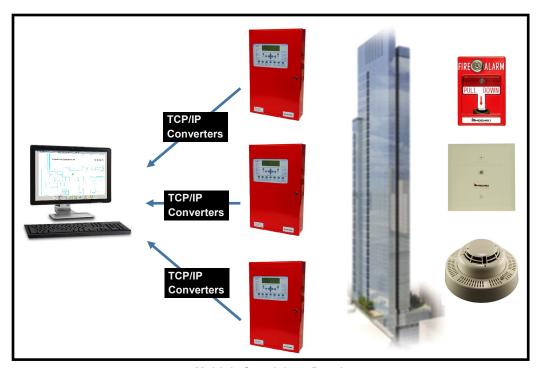
- PC for UL 864 Listed solution

PRODUCT LISTINGS

SIGNALING

UL LISTED
S5694

California State
Fire Marshal
7300-0410:0211

Specifications subject to change without notice.

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ISO
9001:2008
REGISTERED

Find latest revision at **www.hochiki.com**

F0168 05/2015

EMS GRAPHIX

SYSTEM EXAMPLES

TCP/IP Converters

TCP/IP Converters

TCP/IP Converters

Multiple Standalone Panels

TCP/IP Converters

Multiple Networked Panels

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