

Developed for the On-Point Life Safety™ system platform, the interactive graphic display has become a popular choice for facility owners seeking multi-function performance and benefits. Operating as a node in a global On-Point Life Safety™ system network, the display offers remote connectivity to meet a wide variety of safety and campus administration needs. Whether working as a stand alone annunciator unit or as an On-Point™ information portal, the intuitive touch screen interface provides quick access to critical emergency information. Advanced facility mapping software accurately locates points of emergency with zoom, pan and drill-down map navigation. The facility mapping software also offers critical safety benefits for firefighters by locating hazardous materials, pathways, extinguishers and fire hoses. When added to an existing On-Point Life Safety™ system, the display doubles as an information kiosk to display emergency as well as non-emergency information to building occupants.

The **IGD Series Interactive Graphic Display** augments the fire safety features of a locally deployed addressable fire alarm system control. Replacing the standard LED Graphic Annunciator, the display offers critical safety benefits such as facility mapping for firefighters to locate hazardous materials, pathways, extinguishers and fire hoses. Floor plan and elevation maps provide at-a-glance emergency identification. Touch screen map interaction provides authorized personnel detailed zoom views of emergency locations and additional instructions.



Benefits/Features:

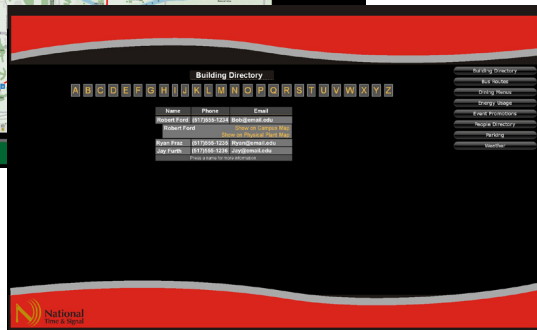
- > Floor plan and elevation views for pinpoint at-a-glance emergency identification
- > Zoom, pan, drill-down functionality for high density installations
- > 100% Point annunciation for accurate point identification
- > Dynamic design evolves with future needs
- > Simple inexpensive upgrades and modifications
- *> Local device enable/disable during building maintenance or renovations
- *> Two-way Fire Alarm Panel interaction creates intuitive user-friendly operation
- > Display of Other Information:
 - Hazardous material locations
 - Building egress routes
 - Fire extinguisher locations
 - Fire hose locations
 - Elevators and stairwells
 - Special needs occupancy
- *> Interactive as-built drawing display
- *> Interactive riser drawings with live point status helps trouble shooting and maintenance

* Available when used with National Time & Signal 900 Series Fire Alarm Controls

Integrate the **IGD Interactive Graphic Display** with National's On-Point Life Safety™ system platform to create a multi-purpose information portal available to all building occupants during non-emergency situations. On-Point™ Central provides a complete network management interface to create and update content of multiple Interactive Graphic Displays throughout the building or campus using secure internet connection.

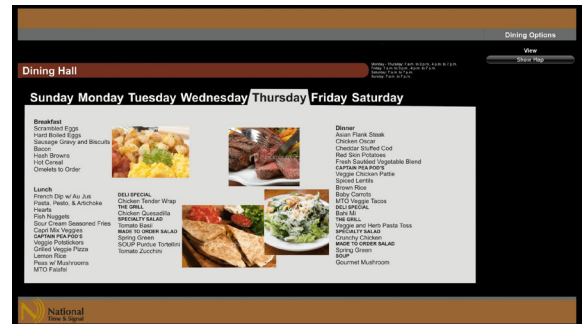


Add Wayfinding Kiosk operation with campus maps, building maps, bus routes, retail locations and more to provide your occupants or students walking or driving directions.



Building directories provide visitors with occupant room/office locations, business hours, phone numbers and e-mail addresses.

Create interactive daily menu interfaces kept up to date through On-Point™ Central management software. Promote other information pages to increase awareness of other campus initiatives such as power saving or recycling totals.



Display weather information for your locale kept up to date through On-Point™ Central.

Add any other custom content created similar to any other internet web page and keep it synchronized through On-Point™ Central.

Ordering Information

Part Number	Description	Input Voltage	Power Active Mode	Power Standby Mode
IGD-1022	22" Interactive Graphic Display with Touch Screen	120/240 VAC @ 50/60 Hz	39 Watts	39 Watts
IGD-1032	32" Interactive Graphic Display with Touch Screen	120/240 VAC @ 50/60 Hz	81 Watts	39 Watts
IGD-1042	42" Interactive Graphic Display with Touch Screen	120/240 VAC @ 50/60 Hz	88 Watts	39 Watts
IGD-1055	55" Interactive Graphic Display with Touch Screen	120/240 VAC @ 50/60 Hz	125 Watts	125 Watts