

Howard's Essential Mobile Communications Center (E=MC²)




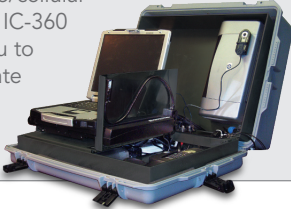

E=MC²
Essential Mobile Communications Center

The unexpected has just occurred. What do you do next?

For most people, the response includes, "I'd call..."; however, experienced emergency responders will remind you that you may not have a phone, power, or office for that matter. So now what do you do?

Ultimately your outcome relies upon your having the **Essential Mobile Communications Center (E=MC²)**, a total communications solution that is just like you – *unique*. Tailored to your specific needs with ample consideration for the unexpected, Howard Technology Solutions now offers a total end-to-end solution to ensure that you have virtually instantaneous access from any remote location to your data, office personnel, customers, or emergency workers.

In an emergency, having a reliable communication center is essential. So are our products.

Einstein	IC-360	Mobile Site Command
<p>As the premier communication appliance, Einstein delivers the power, flexibility, and portability you can depend upon regardless of your environment.</p> 	<p>With a self-contained ruggedized case that protects a Panasonic Toughbook and satellite/cellular phone, the IC-360 enables you to communicate virtually anywhere.</p> 	<p>The MSC solution provides effective communications for customers requiring a deployable platform for emergency response voice, video, and data communications.</p> 

HOWARDTM
TECHNOLOGY SOLUTIONS

Innovation **at work** for you.



Buy online at www.Howard.com or call us at 888.912.3151.

Howard's Essential Mobile Communications Center (E=MC²)

Einstein

Like its genius namesake, our communication appliance sets the standard for all others to follow. With its appliance-like form factor that allows easy redeployment with auto-discovery, Einstein enables office locations to operate autonomously during WAN interruptions and rediscover automatically. And just like Einstein's theory, our multi-site telephony solutions are relative. Real-world solutions to real world challenges. Would you have expected anything less from Einstein?

Other system highlights include:

- Integrated voice, video, IM, presence, personal call routing, journaling, and unified messaging
- Desktop integration connects with Microsoft Office Outlook® calendar, contacts, and email
- Spherical™ Managers form a single PBX across your enterprise for seamless connectivity
- A load-balancing approach to redundancy ensures extreme resiliency - modeled after carrier networks
- Spherical™ Managers integrate with Microsoft® Exchange for unified messaging
- COHubs and BranchHubs provide PSTN connectivity for any user on the network – limiting long distance charges
- MeetingHubs can be accessed from PSTN and across the network for easy conference access



IC-360

IC-360 is a much-needed mobile communications package for emergency response and management applications. The compact, self-contained ruggedized case allows first responders to provide incident site and command centers with immediate data, video, and audio from any remote location.



Easy to deploy and use, the IC-360 allows police, fire, rescue, military and others to immediately communicate from the scene of natural disasters or man-made incidents.

It is portable, can use AC or DC power sources, contains internal batteries for independent operation, and provides a full set of critical communication tools. The IC-360 integrates cleanly into existing emergency management applications, tool suites, and architectures making it ideal for your communication continuance plan.

IC-360 is a registered trademark of Applied Global Technologies, Inc.

Mobile Site Command

Whether your needs require remote communications between your office and a temporary worksite or emergency command post, the focus of MSC is to provide robust, effective communications that are totally mobile. The MSC is reconfigurable (software-based) to extend fully-authenticated and trusted data capability to any/all first responders at a site across a single satellite or long-haul wireless reachback connection.

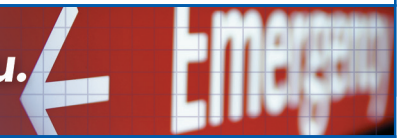


Designed for minimal set-up time while maximizing operational efficiency and ease-of-use, the MSC typically includes the following:

- A command post that houses security devices, routers, switches, servers, wireless access points ruggedized laptops, and printers.
- Support equipment such as portable generators, Uninterruptible Power Supplies (UPS), Environmental Control Units (ECUs), transit and storage cases, cable management/protection schemes, integrated grounding systems, and integrated network and power interfaces located within a trailer or ruggedized container.

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