



# Edge IWS



Edge IWS M960-900 Series

Edge IWS Web



## Overview

The Mutualink IWS provides an incident-based highly intuitive graphical user interface (GUI) used by a dispatcher or incident manager to communicate with other dispatch personnel and units in the field.

Choose Edge IWS for maximum flexibility for a mobile workforce, as well as when you want to conserve dispatcher desk space. Edge IWS runs on Windows and Mac desktops and laptops, as well as Apple and Android smartphones and some tablets.

IWS Web enables browser-based convenience without the need for a VPN.

## Supported Devices / Operating Systems

- ✓ Android OS 7.0 or higher
- ✓ iOS 9.0 or higher
- ✓ Windows® 7, 8, 8.1, 10 (Windows RT not supported)
- ✓ macOS 10.7 and up
- ✓ Edge IWS Web: Desktop Chrome

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## Graphic User Interface (GUI)

- ✓ Displays available partners and agency resources and active incidents
- ✓ Accommodates multiple incidents
- ✓ One video stream per incident is supported
- ✓ Real-time voice, video and data sharing
- ✓ End-to-End Encryption
- ✓ Locate and add partners using Network Map
- ✓ Monitor traffic and weather by activating layers on Network Map
- ✓ Manage incidents in Network Map view



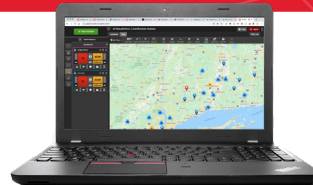
# IWS Appliances



The IWS Appliance is a small computer with impressive multimedia interoperability power. Available as a desktop, laptop or ruggedized laptop, the IWS Appliance is self-contained, providing redundancy for Edge-centric deployments, or functioning as a stand-alone console.



**IWS M500-100 Series**  
Desktop | 2RU



**P-IWS M500-170 Series**  
Portable IWS



**P-IWS M500-160 Series**  
Semi-Ruggedized Mobile IWS

<b>Size:</b>	2.5" x 7.8" x 13"	1.1" x 14.8" x 10" with 15.6" screen	1.2" x 10.7" x 13.6
<b>Weight:</b>	6.2 lbs	5.4 lbs	4.4 lbs
<b>Power:</b>	110-240 VAC @ 50-60 Hz - 600 mA Typical 1.0A Max	Li-Ion battery pack with 48Whr capacity and up to 9 hours of run time depending on configuration and usage. AC 100V-240V 50/60Hz, auto sensing/switching worldwide power supply	Li-Ion battery pack (typical 3220mAh, min. 3050mAh) with up to 11 hours of run time depending on configuration and usage. AC 100V-240V 50/60Hz, auto sensing/switching worldwide power supply
<b>Operating Environment:</b>	0° to 50°C	5° to 35°C	-30° to +60° C
<b>Processor Model/Speed:</b>	Intel i5 4570TE, 2.7GHz	Intel Core i5 6200U, 2.3 GHz	Intel Core i5-6300U, 2.4 GHz
<b>Memory Type/Speed:</b>	DDR3 1600 SO-DIMM 4 GB	DDR3 4 GB 1600MHz	DDR3L SDRAM 8GB
<b>Drive Type and Size:</b>	SSD 128	Hard Drive 500 GB	Hard Drive 256 GB
<b>Operating System:</b>	SELinux	SELinux	SELinux
<b>Warranty:</b>	1 Year Parts and Labor		