

IWS Appliances Specifications

The IWS Appliance is a small computer with impressive multimedia interoperability power. Available in desktop, laptop or ruggedized laptop form factors, 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 M500-150 Series Ruggedized Mobile IWS

🤣 Size	e:	2.5" x 7.8" x 13"	1.1" x 14.8" x 10" with 15.6" screen	11.5" x 11.9" x 2.9" with 13.1" screen
🤣 Wei	eight:	6.2 lbs	5.4 lbs	7.9 lbs
new Pov	wer:	110-240 VAC @ 50-60 Hz - 600 mA Typical 1.0A Max	Li-lon 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-lon battery pack (10.65V, typical 8550mAh, min. 8100mAh) with up to 18 hours of run time depending on configuration and usage. AC 100V-240V 50/60Hz, auto sensing/ switching worldwide power supply
📀 Ope	erating Environment:	0° to 50°C	5° to 35°C	-30° to +60° C
🔗 Pro	ocessor Model/Speed:	Intel i5 4570TE, 2.7GHz	Intel Core i5 6200U, 2.3 GHz	Intel Core i3-3110M, 2.4 GHz
🔗 Mei	emory Type/Speed:	DDR3 1600 SO-DIMM 4 GB	DDR3 4 GB 1600MHz	DDR3L 1600MHz 4GB
🔗 Driv	ve Type and Size:	SSD 128	Hard Drive 500 GB	Hard Drive 500 GB
🔗 Ope	erating System:	SELinux	SELinux	SELinux
📀 Wai	arranty:	1 Year Parts and Labor		



IWS Application

The IWS Application is a thick client download for Windows that does not require access to Mutualink-hosted servers. It runs as a native application on a customer's Windows device. Operating Systems Supported: Windows 10 and above.

Rev/5.19.17



EDGE IWS Specifications



OS X is a registered trademark of Apple, Inc. Android is a trademark of Google, Inc. iOS is a registered trademark of Cisco.



Edge IWS Web

IWS Web is a browser-based Mutualink interface optimized for simplified customer access and login. Browsers Supported: Chrome

Rev/5.19.17