

MS-423

2U MARINE SERVER

KEY BENEFITS

- ▶ Designed for ship bridge, storage and control applications
- ▶ Superior processing and graphics performance
- ▶ Extensive storage capability
- ▶ Flexible connectivity



Marine server for integrated bridge systems, ECDIS, radar, position systems, vessel automation and other ship bridge and control room applications. Designed for vessels of all sizes from small vessels to bulk carriers, container ships and cruise ships.

Specified for demanding marine applications such as video surveillance, with a high performance processor and extensive storage capacity. This is also combined with flexible connectivity to integrate with marine control systems.

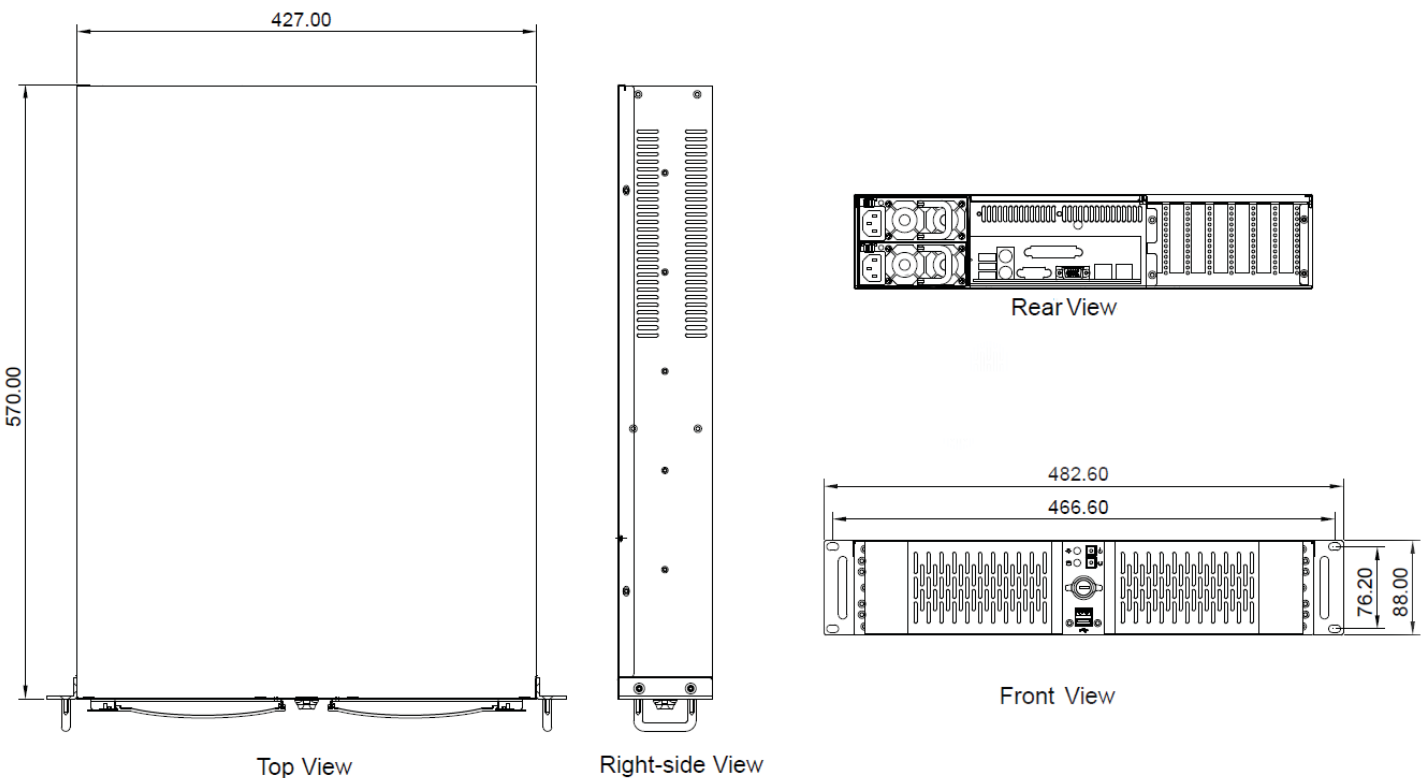


SPECIFICATIONS

MS-423	2U Marine Server
CPU	Intel Core i7-2600, 3.4GHz
Chipset	Q67
Memory	8GB DDR3 expandable up to 16GB
Disks	60GB 2.5" SATAIII SSD
Storage	4 x 2TB 3.5" removable HDD, RAID 0, 1, 5, 6
Graphics	Onboard Processor
Expansion	4 half height slots: 2 x PCIe x16 3.0, 2 x PCIe 2.0
LAN	3 x Gigabit LAN Ports
I/O	6 x USB 2.0, 2 x RS232/422/485
Video	1 x DVI-I, 1 x HDMI

MS-423	2U Marine Server
Operating System	Windows XP/7/8, Linux
PSU	500W
Input Voltage	100-240 VAC, 50/60Hz
Width/Mounting	Desktop or rack mounting
Dimensions	483mm W x 88mm H x 570mm D
Weight	17kg
Construction	Steel chassis with filtered front doors
Operating Temperature	0°C-45°C
Ingress Protection	Inlet air filters
Ordering Information	MS-423

TECHNICAL DETAILS



E&OE. Captec reserves the right to change specifications without notice.

CAPTEC

www.captec-group.com

EMEA Office
Hampshire, PO15 5SH, UK

North America Office
Ontario, N3H 4R7, Canada

T: +44 (0)1489 866 066
F: +44 (0)1489 866 088
E: sales@uk.captec-group.com

T: +1 (519)650-4000
F: +1 (519)650-2000
E: sales@ca.captec-group.com



140610-1 © Captec Ltd. 2014 All rights reserved - All products and company names listed are trademarks or trade names of their respective companies

