

Architecture

Physical	Dimensions	Mid-Height Front Panel (option for full-height) Width: 2.89 in. (73.5 mm) Depth: 7.11 in. (180.6 mm)
Type	AMC WiFi	IEEE 802.11b; 802.11g

Standards

AMC Module Management	Type IPMI	AMC.2 IPMI Version 2.0
GbE	1000Base-BX	Up to four ports to the rear

Configuration

Power	AMC228 Temperature	5W Operating Temperature: 0° to 65° C (Air flow requirement is to be greater than 200 LFM) Storage Temperature: -40° to +90° C
Environmental	Vibration Shock Relative Humidity Interface Connectors	1G, 5-500Hz each axis 30Gs each axis 5 to 95 percent, non-condensing Dual SFP socket
Front Panel	LEDs	SMA for Antenna interface Two RS-232 via USB style connector IPMI Management Control Activity/Link
Software Support	Mechanical Operating Systems	Hot Swap Ejector Handle Independent

Other

MTBF	MIL Handbook 217-F > TBD Hrs.
Certifications	Designed to meet FCC, CE and UL certifications where applicable
Standards Compliance	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards
Warranty	RoHS and NEBS Two (2) years.
Trademarks and Logos	The VadaTech logo is a registered trademark of VadaTech, Inc. Other registered trademarks are the property of their respective owners. AdvancedMC™ and the AdvancedTCA™ logo are trademarks of the PCI Industrial Computers Manufacturers Group. All rights reserved. Specification subject to change without notice.