

Specifications

Architecture	
Physical	Dimensions Height: 6U Width: 19" Depth 13.62" deep (20.32" deep with handles and sliding rails)
Type	MTCA Chassis 12 AMC.0: 6 Mid-size and 6 Full-size slots or 10 Full-size
Standards	
AMC	Type AMC.0, AMC.1, AMC.2, AMC.3 and AMC.4
MTCA	Type PICMG 3.0 Rev 2.0
Module Management	IPMI v2.0
Configuration	
Power	VT869 Power Module dependent DC Input from 18-36V, 10-36V or -36 to -75V (Power Module dependent)
Environmental	Temperature See Ordering Options Storage Temperature: -40° to +85°C Altitude 10,000 ft operating 40,000 ft non-operating Vibration MIL-STD-810G Ref. 12 Method 516 Shock MIL-STD 810G Ref. 12 Method 516 Relative Humidity 5 to 95% non-condensing
Front Panel	Interface Connectors Contact Sales LEDs IPMI and Telco Alarms
Software Support	Operating System Agnostic
Other	
MTBF	MIL Hand book 217-F@ TBD hrs
Certifications	Designed to meet FCC, CE and UL certifications, where applicable
Standards	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards
Warranty	One (1) year, see VadaTech Terms and Conditions

INTEGRATION SERVICES AND APPLICATION-READY PLATFORMS

VadaTech has a full ecosystem of OpenVPX, ATCA and MTCA products including chassis platforms, shelf managers, AMC modules, Switch and Payload Boards, Rear Transition Modules (RTMs), Power Modules, and more. The company also offers integration services as well as pre-configured Application-Ready Platforms. Please contact VadaTech Sales for more information.