

Specifications

Architecture		
Physical	Dimensions	Height:
		Width:
		Depth:
Standards		
VPX	Type	VITA 46.0 Baseline Specification dual slot conduction cool
Configuration		
Power	VTX997	Dependent on Payload Configuration
Environmental		Based on the Payload Module (VTX997 can operate from -45° to 85° degrees
Cooling		Platform Supplied Cooling – front to back and the wedge is kept at the set Temperature
Other		
MTBF		Calculated IAW MIL Hand book 217-F. Based on Order Option. Contact VadaTech sales for details.
Certifications		Designed to meet FCC, CE and UL certifications, where applicable
Standards		VadaTech is certified to both the ISO9001:2015 and AS9100D 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.