

# Specifications

Architecture	
<b>Physical</b>	<b>Dimensions</b> 3U VPX backplane
<b>Type</b>	<b>Backplane</b> P0/P1/P2 (option for VITA66.5 and VITA 67.2) as well as RP0/RP1/PR2
Standards	
<b>VPX</b>	<b>Type</b> VITA46.x
<b>VPX</b>	<b>Type</b> VITA 65 OpenVPX
Configuration	
<b>Power</b>	Provided by the lugs for +12V/+5V/+3.3V/+3.3_AUX/+12V_AUX/-12V_AUX
<b>I/O</b>	<b>Interface Connector</b> Toggle switches for GA (Geographic Address); I2C break out for the IPMC; clocks; etc. JTAG
Other	
<b>MTBF</b>	MIL Hand book 217-F@ TBD hrs
<b>Certifications</b>	Designed to meet FCC, CE and UL certifications, where applicable
<b>Standards</b>	VadaTech is certified to both the ISO9001:2015 and AS9100D standards
<b>Warranty</b>	Two (2) years, see <a href="#">VadaTech Terms and Conditions</a>

## INTEGRATION SERVICES AND APPLICATION-READY PLATFORMS

VadaTech has a full ecosystem of VPX, 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.