

# Specifications

Architecture		
<b>Physical</b>	<b>Dimensions</b>	Width: Depth:
<b>Type</b>	<b>XMC Test Fixture</b>	Single XMC style per VITA 42
Standards		
<b>Module Management</b>	<b>IPMI</b>	Module can read the sensors on the XMC and display on the RS-232
Configuration		
<b>Power</b>	<b>VT125</b>	+12V
<b>Environmental</b>	<b>Temperature</b>	See <a href="#">Ordering Options</a> and <a href="#">Environmental Spec Sheet</a>
<b>Front Panel</b>	<b>Interface Connectors</b>	OCuLink and RS-232 via DB-9
	<b>LEDs</b>	Power Good, etc.
<b>Software Support</b>	<b>Operating System</b>	Agnostic
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 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.