

Architecture		
Physical	Dimensions	Full-size PCI-X bus format Width: 8.865 in. (225 mm) Depth: 12.284 (312mm)
Product	PCIe Carrier	Carrier for AMCs
Standards		
AMC	Type	AMC.1, AMC.2 and AMC.3
PCIe	Lanes	x4
PCI-X	Type	64-bit @ 133MHz
Configuration		
Power	PCI102 Temperature	5 W including the VT001 Operating Temperature: 0° to 65° C Storage Temperature: -40° to +90° C
Environmental	Relative Humidity Style	5 to 95 percent, non-condensing AMC B
Interface Connectors	AMC.1 AMC.2 AMC.3 IPMI Controller	To PCI-X to PCIe bridge To RJ-45 (through transceiver) To two SATA connectors VT001
Other		
MTBF	MIL Spec 217-F@ 205,000 Hrs. (without the Fan)	
Certifications	Designed to meet FCC, CE and UL certifications where applicable	
Standards	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards	
Compliance	RoHS	
Warranty	Two (2) years	
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