

Specifications

| Architecture | |
|--------------------------|--|
| Physical | Dimensions Double module, full-size Width: 5.85" (148.5 mm) Depth 7.18" (182.6 mm) Weight: TBD |
| Type | Analog I/O MicroRTM Single Mezzanine Card Slot |
| Standards | |
| MTCA | Type MTCA.4 RTM |
| Module Management | IPMI IPMI v2.0 |
| Configuration | |
| Power | MRT577C ~8W |
| Environmental | Temperature See Ordering Options Storage Temperature: -40° to +85°C Vibration Operating 9.8 m/s ² (1G), 5 to 500 Hz on each axis Shock 30Gs each axis Relative Humidity 5 to 95% non-condensing |
| Rear Panel | Interface Connectors RF via high density HD User I/O LEDs User, IPMI management control Mechanical Hot-swap ejector handle |
| Software Support | Operating System N/A |
| 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 ISO9001:2015 and AS9100D standards |
| Warranty | Two (2) years, 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.