

Axway Appliances

Optimized for the highest levels of performance and availability



Reliable architecture

Designed to thrive in the most demanding enterprise environments, Axway appliances feature high-performance processors, hot-swappable Serial Attached SCSI (SAS) hard drives as RAID configurations, redundant power supplies, and centralized management of multiple appliances. Axway delivers the best of both worlds: easily deployed turnkey appliances for small businesses, and highly scalable, centrally managed systems for large, distributed enterprises.

Optimized performance

Utilizing multi-core, 64-bit Intel processors, each Axway appliance delivers the exceptional performance today's advanced operating systems and applications demand. And each appliance enhances its 64-bit processing with high-speed internal busses and fast SAS hard drives for a balanced, high-performance architecture.

Remote service

In today's business climate, online communications are mission-critical, and there's no acceptable level of downtime. That's why every appliance is equipped with state-of-the-art onboard systems management modules that provide remote support, troubleshooting, diagnostics, and even re-imaging of the appliance by Axway's experienced support staff. And in the unlikely event of a hardware failure, Axway provides global onsite support and replacement of failed components.

Key Features & Benefits

Dependable, secure appliances that are easy to install

- High-performance appliances, optimized for the highest levels of performance for businesses of any size or complexity
- Multiple hardware options with robust, reliable designs
- Built-in redundancy for high availability
- Remote serviceability to minimize downtime
- International safety and electrical certifications



Supported Products

- Axway B2Bi
- Axway File Transfer Direct
- Axway MailGate®
- Axway Secure Messenger™
- Axway SecureTransport™
- Axway Validation Authority™

Regulatory certification

- FCC (U.S. only) Class B
- ICES (Canada) Class B
- CE Mark (EN 55022 Class B, EN55024, EN61000-3-2, EN61000-3-3)
- BSMI (Taiwan) Class A
- C-Tick (Australia/New Zealand) Class B
- SABS (South Africa) Class B
- CCC (China) Class B
- UL 60950
- CAN/CSA C22.2 No. 60950
- EN 60950 -1 (6700 only)
- IEC 60950 -1 (6700 only)

Axway Appliance Specifications			
	▪ 47X0 Appliance	▪ 57X0 Appliance	▪ 67X0 Appliance
Form factor	1U rack height		2U rack height
Processors	1 quad-core Xeon processor		2 x quad-core Xeon Processors
Memory	4GB	6GB	12GB
Effective hard drive storage	130GB	260GB	830GB
Network interfaces	4x 10/100/1000 Ethernet interfaces		
USB 2.0 ports	2 front, 2 rear		
Video connector	1 front, 1 rear		
Serial connector	1 rear		
Systems management	Dell Remote Access card, 6th generation (DRAC 6 Enterprise) 10/100 Mbps Ethernet		
Rack rails	Sliding ready rails with cable management arm		
Size	Height: 1.67" (4.3 cm) Width: 18.99" (48.2cm) Depth: 30.4" (77.2 cm)		Height: 3.4" (8.6 cm) Width: 17.4" (44.3cm) Depth: 26.8" (68.07 cm)
Weight	33 lbs	35 lbs	56 lbs
Voltage	110/220VAC auto-switching universal		
Power consumption	Idle - 84W 50% Load - 156W 100% Load - 179W	Idle - 94W 50% Load - 180W 100% Load - 203W	Idle - 167W 50% Load - 276W 100% Load - 323W
Power supplies	1 non redundant, cold swappable 670W	2 redundant, hot swappable 670W	2 redundant, hot swappable 750W

Operating, Storage Environment (applies to all appliances)		
	Operating environment	Storage environment
Temperature	50°F to 95°F (10° to 35°C)	40°F to 149°F (-40° to 65°C)
Relative humidity	20% to 80% non-condensing (twmax=29°C)	5% to 95% non-condensing (twmax=38°C)
Max. humidity gradient	10% per hour	10% per hour
Max. Vibration	0.26G at 5Hz to 350Hz for 2 minutes	1.54G random vibration at 10Hz to 250Hz for 15 minutes
Max. Shock	Half sine shock of 31G 5% with a pulse duration of 2.6ms 10%	6 shock pulses of 71G for up to 2ms
Altitude	50 ft to 10,000 ft (-16m to 3,048m)	-50 ft to 35,000 ft (-16m to 10,600m)

For More Information, visit www.axway.com

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