AvediaStream Chassis c1103



- Easy Setup
- Three fully independent hot-swap module slots allows quick and nonintrusive upgrades to existing installations and provides redundancy
- Passive backplane for cutting edge IPTV reliability
- Desk and 19" rack mountable
- Suitable for HD or SD content



Technical Specifications

Interfaces

- Three independent 802.3 10/100/1000 Ethernet (RJ-45 socket)*
- Three independent Serial RS232 Port for local administration (RJ-45 socket)
- Individual status LEDs per slot for blade present, heartbeat,
- Ethernet link and Ethernet activity

Hot-swap Parts

Three module bays; capable of accepting any Exterity encoder or TVgateway blade

End Panels

Supplied with two blank blade ends - protects unused module slots prior to the chassis reaching capacity

Power

Internal 110-240v (50Hz-60Hz) 150W PSU Power consumption: 10-150W (depending on configuration)

Physical Dimensions

Height: 44 mm (1.73 inch)

Width: 444 mm (17.5 inch)

Length: 274 mm (10.79 inch)

Standard 19 inch server rack occupying 1u

Weight: 4.0kg

Environment

Operating: 0 ...+40°C / +32 ... +122°F Storage: -20 ...+70°C / -4 ... +158°F

Operating Relative Humidity: 5 - 95% (non-condensing)

Regulatory

EN55022: 2006, EN61000: 2006, EN55024:2003 IEC 60950-1 1st Ed 2001, EN-60950-1: 2004

UI /CSA:

47CFR: 2008, ANSI C63-4: 2003 CSA 60950-1-03, 1st Ed. UL 60950-1, 1st Ed.

	c1101	c1103	c1210
Hot swap Fans			✓
Hot swap PSUs			✓
Redundant PSUs			✓
19" Rack Mountable		✓	✓
Hot swap Blades	✓	✓	✓
Dual Ethernet Port per Blade			✓

To download the latest detailed technical specifications AvediaStream for each chassis, please www.exterity.com

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^{*}Blade support required