

AvediaStream® Chassis

Hot-swap enabled IPTV system head-end chassis encasement

Exterity AvediaStream TVgateway and AvediaStream Encoder blades must be installed in one of three AvediaStream chassis, which are designed for a wide range of organizational needs and budgets. All Exterity AvediaStream Chassis are hot-swap enabled, which allows movement and replacement of the Encoder and TVgateway blades without the need to power down the entire unit, saving time and avoiding disruption to other IPTV services currently operating in the same chassis.



AvediaStream c1101

- Compact unit supports a single blade
- Perfect for smaller installations or organizations requiring specific additional features

AvediaStream c1103

- Supports three blades with a common power supply
- 1U 19" rack

AvediaStream c1210

- Our largest and most advanced IPTV chassis supports 10 blades with built-in redundancy
- Redundant power supplies for higher availability
- Hot swap cooling fans allow replacement without the need to power down the unit
- 4U 19" rack

AvediaStream c1101 AvediaStream c1103 AvediaStream c1210

	AvediaStream c1101	AvediaStream c1103	AvediaStream c1210
Hot-swap Fans			✓
Hot-swap PSUs			✓
Redundant PSUs			✓
19" rack-mountable		✓	✓
Hot-swap blades	✓	✓	✓
Dual Ethernet Port per blade			✓

AvediaStream Chassis Monitor Blade

- The AvediaStream Chassis Monitor adds hardware monitoring to the Exterity 10 blade c1210 chassis
- Early warning of issues and changes via SNMP traps
- Integration into IPTV control systems
- Hot-swap blade allows quick and non-intrusive upgrade to existing installations using Exterity c1210 chassis.
- Improves overall IPTV solution reliability
- Visual indication of chassis and blade status via front panel LEDs

AvediaCare

Ensure your Exterity solution is protected, maintained and enhanced over its lifetime with our comprehensive AvediaCare support warranty.

AvediaCare provides access to software and firmware updates, tech support and advance product replacement. Please contact your Exterity reseller for more information.