AJA OG-X-FR 2RU High openGear Frame

openGear is an open-architecture, modular frame system designed by Ross Video and supported by a diverse range of terminal equipment manufacturers, including AJA.

The AJA OG-X-FR is a 2RU high openGear frame which is compatible with any openGear card and offers Dashboard support for the latest AJA Dashboard compatible openGear cards. The frame has a 20-slot capacity with excellent cooling capabilities for high-density applications and compatibility with advanced openGear connectivity options for supported cards.

Features:

- 2RU frame with capacity for up to 20 openGear cards
- 600 watt power supply with integral cooling, optional 2nd power supply
- Front LCD display for name, IP address and fault identification
- FrameGlow customized identification and alarming
- Support for analog, digital, video, audio, SDI and IP modules in the same frame
- Removable front door and air filter for easy fan servicing and maintenance
- Standard DashBoard control system for setup, control and monitoring
- Optional SNMP control and monitoring, and DataSafe card backup and restore
- Includes preinstalled standard network card (MFC-8322-S)