Verso

The gateway to MyUniverso



PoE+ | EASY SWAP | SAFETY RELIABILITY | A+ ARMONIA

Verso is a server gateway designed to allow audio system Monitoring and Control by providing a safe way to connect Powersoft systems to the MyPowersoft cloud, providing streamlined access to the available services, including online storage and remote monitoring.

Verso also helps customers to collect data analytics from their own installations. These data can be used for maintenance/service purposes, and allows more informed system management.

This gateway features a compact 1/2 RU design that is easy to install into a rack, and can be used as a Dynamic Music Distribution system View Host.

With a simple network connection and Powersoft's MyUniverso Cloud, an integrator, tech manager, or technician can quickly and safely monitor and control installed systems remotely.

The Verso gateway supports industry standard, secure data communications, and features dual Gigabit Ethernet ports for isolating AV device traffic from the facility or corporate network.

A redundant power supply helps preventing downtime in mission-critical applications, ensuring continuity of service and data logging even during mains' power outages.

Specifications

Functions
Provide connectivity for any Powersoft Device to Powersoft Cloud Platform
Data gathering for remote monitor and control
Up to 200 Amplifier for each Verso
12 GB onboard storage for data logging & buffering in case of internet connectivity loss
DMD System Server Capabilities
PoE Support
Easy Swap with included USB key
Manage firmware updates including the ability the push to multiple devices at once
SNMP Interface and monitoring information

Power	
Max Consumption	15 W

Connectors
1 RJ45 for Internet
1 RJ45 (w PoE) for local network
1xUSB 2.0

UI/Buttons
1 Factory Reset button (rear panel)

Interfaces
2x Gigabit LAN
1x USB 2.0 for Easy Swap

LEDs
Power ON status (RGB led)
LAN state (RGB Led)
Internet state (RGB Led)

Environmental	
Operating temperature range	0°C to +50°C
Operating humidity range	0% to 90% humidity (non condensing)
Storage temperature range	-20°C to +85°C

Construction	
Dimensions	1/2 RU 210 x 110 x 40 mm 8.3 x 4.3 x 1.6 inch Rackmount kit included
Weight	750 g (1.65 lb)
IP Class	IP 20

Data subject to change without notice.