

UTAH-400 Gateway Router

The router IS the gateway

The ultimate in SDI/IP Hybrid routing. All IP PassThrough Input cards provide SDI Inputs to the Router and IP copies (SMPTE 2110/2022) of the SDI Inputs are made available on a QSFP for distribution in your facility, eliminating requirements for external IP conversion gear.



Features

- ❑ Router I/O @ 144 x 144 x 144 x 144
- ❑ Redundant Crosspoints available
- ❑ Exceptional reliability
- ❑ Energy efficient by design
- ❑ Compatible with routing control systems including the SC-4, SC-40, SC-400

The UTAH-400 is a hybrid router that supports both SDI and IP (SMPTE 2110/2022) signals, making it ideal for facilities that need to manage both legacy and modern equipment.

It features a modular design that allows for easy expansion as your facility grows, and supports a wide range of video signal formats. The router also supports a variety of signal types, including coaxial, optical fiber, and IP-based signals.

The UTAH-400 Gateway Router includes advanced features such as redundant power supplies, control system redundancy, and built-in diagnostics for quick troubleshooting. It also supports a range of control and monitoring protocols, including SNMP, RS-232, and Ethernet, allowing for seamless integration with your existing control systems.

Includes a 10-year hardware warranty!
