

M.aX[™] SXP Secure eXchange Portal

Introducing an assured and secure error-corrective transport solution, for a fully agnostic IP media workflow

The M.aX[™] SXP is a robust, and portable platform designed to meet the error free transport requirements for any IP broadcast application, using RIST or SRT. Built on CoralOS for a fully flexible and highly secure service delivery experience.

BRIEF

Low-Latency Error Corrective Transport, and Media Gateway capabilities in a compact, portable form factor. Designed specifically for an any IP service type in - to an any IP service type out broadcast production and streaming solution.



Complete Media Gateway



Remote Production Ready



Integrated Service & System Monitoring

Multi-Endpoint

FOR MORE PRODUCT INFORMATION PLEASE CONTACT OUR SALES TEAM

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Functional

- Live IP Transmuxing UDP, RTP, HLS, RTMP, RTSP, DASH (any format to any format)
- Multi-network NDI bridge capability
- Up to 5 Integrated RIST or SRT transmitter and receivers, DOZER transport
- Integrated WebRTC compliant playback for all transmitted and received services
- Open API control and event triggering
- SCTE35 insertion capabilities
- Media server relay and caching server
- CDN delivery gateway for live streaming applications

Physical

- 4x 2.5GB RJ-45 For Multi-Network redundancy
- LTE SIM or Wi-Fi capable
- +12VDC supply (included)
- Optional rack mount bracket
- Optional redundant power supply
- Dimensions 4.53" x 4.23" x 1.54" (11.5 x 10.75 x 3.9 cm)







SCTE35 Insertion



Concurrent Streaming