



CONNECT, DISTRIBUTE, SAFE BANDWIDTH

SHARE LIVE-FEEDS TO MULTIPLE DESTINATIONS



ATMOSPHERE MODULE - CLOUD STREAM DISTRIBUTOR

The Atmosphere Cloud Stream Distributor is designed to ingest and distribute streams centralized in the cloud. By using the Stream Distributor, it's more easy to send streams to multiple destinations, saving bandwidth and ensure high-quality playback. Additionally you are able to connect to the Atmosphere Cloud Recorder module, allowing you to record livestreams directly in the cloud for instant availability.

KEY FEATURES

- Ingest up to 5 simultaneous livestreams over RTMP, RTSP, SRT or MPEG-TS
- Centralized Livestream Management with intuitive graphical user interface
- Low-Latency Preview Player to monitor incoming signals within the interface
- Our module enables you to distribute livestreams to 25 different destinations

BENEFITS

- By distributing streams from the cloud, bandwidth can be saved at event locations and ensure high-quality playback
- Easy to use: Our system is designed user-friendly and intuitive - making it easy to set up and manage livestreams
- Easy to connect: Compatible with the Atmosphere Cloud Recorder module - simultaneously record incoming streams

FURTHER QUESTIONS? TALK TO OUR SALES TEAM