

YOUR CONTENT. DELIVERED.

Encompass is the leading provider of broadcast media services. As a global managed service provider, we uniquely offer a single supplier to deliver your message using a variety of technologies – from analog and digital radio to television and the latest streaming platforms.

TELEPORT SERVICES

Fully managed contribution and distribution services

KEY FEATURES

- Over 140 C- and Ku-band antennas
- OU satellite capacity and management
- Signal manipulation, including complex audio management with support for Dolby Atmos
- Integration with the full suite of Encompass services
- Encoding/conversion/switching & replay
- Insertion of SCTE/ad and segment markers

BENEFITS

- Geo-diverse international teleports provide the coverage you need
- Flexible service, adapting quickly to the challenges of live broadcast
- 24/7 scheduling, operation and engineering, ensuring your events run smoothly
- Access to tier-1 broadcasters, studios and carriers via our fiber network

REMOTE AND FIELD SERVICES

Live contribution and distribution solutions supported by a fleet of uplink options and remote encoding capabilities

KEY FEATURES

- U.S.-based Ku- and C-band uplink trucks
- Partnerships with established remote uplink providers worldwide
- Flyaways connect from the most remote locations
- Experienced uplink and field engineers
- Remote encoding via fiber and IP

LIVE STREAMING

Capture live event (via satellite, fiber, IP), encode to multiple formats and deliver to a desired platform

KEY FEATURES

- Content acquisition from our OU satellite antennas, fiber and IP routes
- Encoding for commonly used streaming formats, HLS, DASH, MSS
- Peering with multiple CDNs
- Delivery to social media platforms
- Premium support/coordination

BENEFITS

- Geographical redundancy of streaming services ensures your events reach viewers
- Dedicated live service monitoring by our streaming specialists in our 24/7 digital NOC
- Consolidated billing for all services used during the event



Encompass Glenbrook Teleport; Stamford, CT