

# ELEVATE YOUR SERVICES WITH ALTITUDE MEDIA CLOUD

A scalable and flexible processing **platform** designed to support the most demanding media applications. Altitude Media Cloud<sup>™</sup> **powers** Encompass' cloud-native services.

The platform is **built for broadcast**, providing customers with **on-demand** and **commitment-based pricing options** and **industry-defining SLAs**. Altitude is an **easy button** for you to manage and leverage content without the headache of building and maintaining a back-end technical framework. Altitude scales to match your needs at a speed that would be difficult to do internally.

Customers can leverage Altitude to scale services, reaching viewers worldwide and on-demand. We offer flexible storage tiers and deterministic pricing based on the service type. And, only Altitude Media Cloud offers exclusive access to a private network of broadcasters and media owners around the globe.

#### Broadcast SLAs Up to 99.999% availability across your entire service 11 '9's storage Robust and reliable durability storage at a low, predicatble cost Geo-diverse Enable services to have regions & no single point of failure availability zones Native support Works with your signals for media to ensure every frame is standards & delivered protocols Secure Offers SOC & TPN compliance tailored to the media industry

### ALTITUDE MEDIA CLOUD FEATURES



## **#Built4Broadcast**

## www.encompass.tv

### YOUR CONTENT. DELIVERED.

### ENCOMPASS GLOBAL NETWORK

# ALTITUDE MEDIA CLOUD OVERVIEW

# RENCOMPASS



#### STORAGE

- Archive tier suitable for longterm cost effective storage
- Near Line tier suitable for read/write intensive operations
- Media storage across multiple storage Availability Zones and regions, with up to 99.999999999% durability
- Supports HTTP over SSL, IPSEC, MultiFactor Auth and data is encrypted at rest
- Supports standard S3 API interfaces, as well as NFS or SMB mounts for legacy applications
- Data residency enables media to be confined to selected regions

COMPUTE

- Multi-region global availability
- 3 availability zones in each region
- On-demand or reserved instances
- Windows or Linux OS
- Support for containers (Docker/Kubernetes)
- Spin up/Spin down to manage cost for occasional use of popup services
- Dynamic resilience models
- Deployment blueprints

# NETWORK

- Global interconnect between regions
- Ingest from Anywhere
- Altitude Connect enables high capacity private connections
- Native support for broadcast protocols and standards
- Predictable low cost egress
- No hidden transaction charges

### Monitoring as a Service



### How can we help?

Want to learn more about Altitude Media Cloud, contact marketing@encompass.tv.

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