MultiPoint
IP video distribution network for simplified content sharing

Built for scalability, and managed in the cloud, MultiPoint allows you to distribute live content from any location, to any location, at any time.

MultiPoint is a video distribution network by Dejero that simplifies the sharing of high-quality, low-latency, real-time video feeds using existing Dejero equipment.

MultiPoint leverages public Internet infrastructure to simplify global distribution and features adaptive bitrate encoding technology to minimize bandwidth requirements.

GLOBAL DISTRIBUTION
Route content to any location with a Dejero WayPoint receiver or FlexPoint transceiver, or to a Cloud Server for online distribution.

SIMPLIFIED CONTENT SHARING
Easily and instantly share live and on-demand content simultaneously across your organization or with third parties without satellite provisioning or dedicated fiber networks.

FLEXIBLE AND SCALABLE
Ubiquitous availability of Internet connectivity and inherent scalability of cloud-based infrastructure gives you ultimate flexibility.

COST EFFECTIVE
Using public Internet infrastructure is more affordable and faster to deploy than a private network.
MULTIPOINT PACKAGES

**UNLIMITED**

**TYPICAL CONFIGURATION**
- MultiPoint-to-MultiPoint

**DEJERO NETWORK USAGE**
- Unlimited

**MAXIMUM OUTPUTS**
- Customized (hundreds possible)

**COMMITMENT**
- Annual subscription

**GROUP**

**TYPICAL CONFIGURATION**
- Point-to-MultiPoint

**DEJERO NETWORK USAGE**
- 3TB/month

**MAXIMUM OUTPUTS**
- 15

**COMMITMENT**
- Annual subscription

**EVENT**

**TYPICAL CONFIGURATION**
- Point-to-MultiPoint

**DEJERO NETWORK USAGE**
- 3TB/month

**MAXIMUM OUTPUTS**
- 15

**COMMITMENT**
- Month-by-month subscription

**KEY FEATURES**

- Integration with IP infrastructure and workflows
- Adaptive bitrate encoding
- Advanced filtering and searching of sources and destinations
- Hundreds of low-latency live previews
- Drag and drop routing
- Multichannel audio with 2, 4, or 8 inputs
- Closed captioning: CEA-708-B and SMPTE 334-2000 compliant
- Content sharing with third-party media entities
- Content pooling by sharing live feeds
- Leverage user-generated content
- Geolocate field units, preview feeds, route content, and monitor usage and performance using our cloud-based management system

**HOW MULTIPORT WORKS**

1. Receive content from any Dejero transmission source and assign to MultiPoint server.

2. Preview the feed in Control from a web browser and select the destinations.

3. Click “Go Live” and your content is instantly distributed. It’s that simple.

**MANAGE**

1. Preview and monitor content
2. Manage sources and destinations
3. Accessible from any web browser

**SOURCES**

1. Dejero transceivers
2. Dejero transmitters
3. SDI Feed

**DESTINATIONS**

1. Dejero transceivers
2. Dejero receivers
3. Dejero Cloud Server

Contact us to learn more about MultiPoint

Dejero

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