

Overview

Self-contained, Fully Automatic, Plug & Play Streaming System

Use StreamPump® replicators to mirror your live stream to hundreds of viewers. Cache your stream as video on demand (eCDN), without using additional Internet/WAN bandwidth. Works in conjunction with any on premise or cloud DEVOS enterprise video server.

Branch Office Bandwidth Bottlenecks

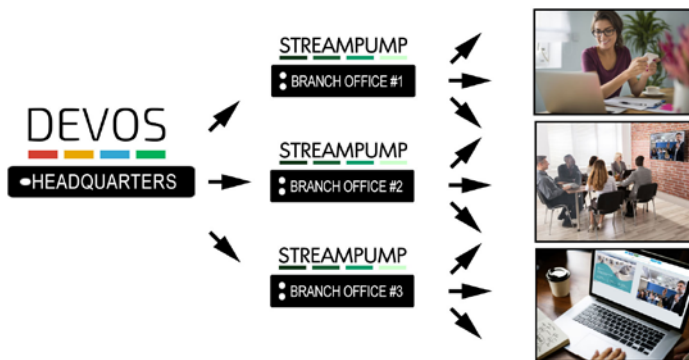
How do you deliver live video streams from the public Internet, or from your headquarters, to 100's of viewers at a branch office? Streamline your streaming and free up the network for mission-critical applications.

Simple & Powerful

Simply configure DEVOS to support StreamPump. Your live video can instantly switch from streaming via your local StreamPump or directly from the DEVOS system. You can even ship a StreamPump to a remote office just prior to an important live event and just plug it in. No configuration required!

System Specifications (StreamPump Standard)

- 1U Server Form Factor
- Dual core Xeon CPU
- Dual GigE network
- SSD storage
- Live Video Streaming RTMP & HLS
- 350W Power Supply
- Requires DEVOS
- Capacity depends on streaming bit rates and network (typically 1000 live viewers per StreamPump)



StreamPump Rack Server



StreamPump Mini Server

FEATURES & BENEFITS

- Fully automatic, no configuration
- Saves bandwidth & prevents bottlenecks
- HD video for every viewer
- Desktop and mobile viewing
- Caching Server for VoD
- Live & On Demand Video
- Scalable for unlimited StreamPumps

IDEAL FOR YOUR

- School, College, University
- Corporate Branch Offices
- Retail Stores

STREAMPUMP MODELS

- Mini - Up to 100 remote viewers
- Standard - Up to 1000 remote viewers

COMPANION PRODUCTS

- DEVOS Enterprise Server
- Streamsie Software Encoder
- Scorpion Encoder
- Spider Encoder
- Streaming Services

VIDEO STANDARDS

- H.264/AAC (AVC)

Specifications subject to change without notice.

Contact Discover Video for latest information.

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