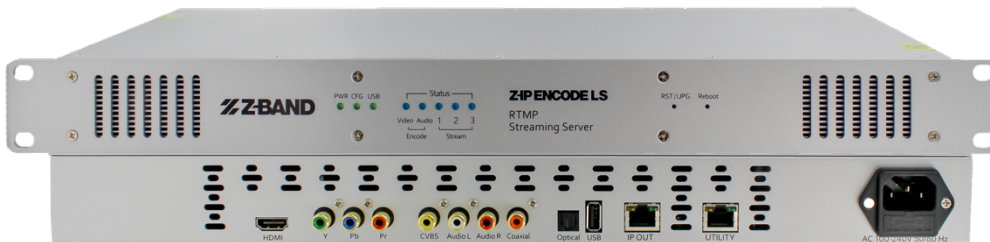


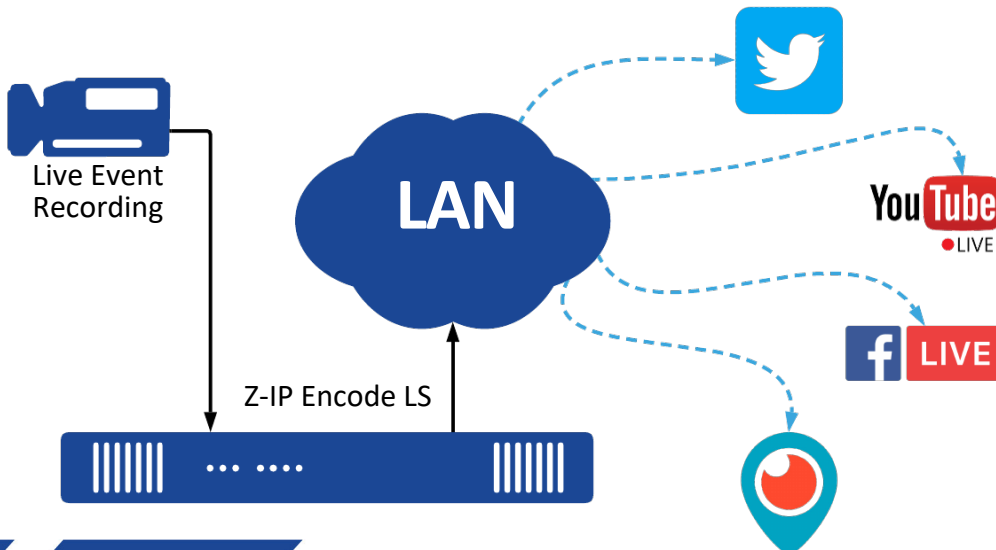
Z-IP Encode LS

The **Z-IP Encode LS** is a live-streaming HD encoder that sends broadcast quality video to multiple content delivery networks simultaneously. With separate control and IP streaming output ports, this 1U, rack mountable device is ideal for sharing live events like concerts, sporting events, and religious services and has the added ability to multicast content across your network.



Common Uses and Key Features include:

- Streaming live events out to multiple CDNs simultaneously
- Preset streams for YouTube, Facebook Live, Twitter, Periscope, and Twitch
- Customizable RTMP streams can be configured for other CDNs
- Input resolutions from 480i to 1080p; output up to 1080p
- Live-stream **and** multicast content out across network



Z-IP Encode LS

Overview

Live-stream HD content out to multiple CDNs at the same time

Preset streams for Facebook Live, YouTube, Twitter, and more

Web UI for system management and configuration

Inputs

Available inputs include HDMI, Coax, Optical and Component/Composite

Input resolutions from 480i to 1080p

IP Output

10/100/1000 Base-T Ethernet, Auto-negotiation

Output resolutions up to 1080p

Supports H.264 video codecs

Management Software

Web-based, password protected management for Chrome and Firefox browsers