

ZeeVee 3KSDI2RI HD-SDI RF/IP Media Module Blades HD video encoder/modulator for HDbridge3000

HDbridge3000 HDSDI RF/IP Media Module Blades is a HD video encoder/modulator Media Module used in HDbridge3000 Chassis that includes 2 HDSDI video inputs with embedded digital audio up to 1080i/1080p with loop through output and is Mpeg2 RF output configurable for QAM or DVB-T/C and UDP IP stream output. Cables sold separately. No ZvShow.

Features

- This media module outputs 2 HD signals in QAM or DVB-T/C over RF networks
- Encodes two HD-SDI sources directly into private channels that can be received by an unlimited number of HDTV displays
- Up to 1080p resolution of HD
- Rebuffered, retimed loop output from each input for external chaining of video sources
- Delivers up to 24 channels of HD per chassis
- Includes a free additional customizable channel with ZvShow to convert a video file into a separate channel to enable you to play commercials, update menu specials, or use as digital signage on any display
- Includes the ZeeVee Emergency Alert System (EAS) for onsite messaging that can also connect to compatible national or local alert systems
- Cables sold separately
- Supports interoperability between encoders and IP-enabled commercial displays from LG Electronics