

## Vaddio 999-8215-000 AV Bridge HD Media US/IP Streaming Solution/Encoder

Part Numbers	999-8215-000 (North America), 999-8215-001 (International)
A/V Encoding	IP (H.264 & AAC Audio) Resolutions up to 1080p/30, USB 2.0 (MJPEG & PCM Audio) Resolutions up to 720p/30
Media Players	Quick-Time, RealPlayer and VLC Media Player (for IP Streaming)
Supported Input Resolutions	HDMI & YPbPr: 1080p/60/59.94/50/30/25 frames/s, 720p/60/59.94/50 frames/s, 1080i/59.94/50 fields/sec RGBHV (VESA): 1280 x 720@60Hz (16:9), 1280x768@60Hz (15:9)m, 1280x800@60Hz (16:10), 1360 x 768@60Hz (16:9), 1024 x 768@60Hz (4:3 centered in 16:9 frame) DVI-D (on HDMI connector using sRGB color space): 1080p/60/59.94/50/frames/s, 720p/60/59.94/50Hz frames/s 1080i/59.94/50Hz, fields/sec, 1440 x 900@60Hz, 1360 x 768@60Hz, 1280 x 800@60 Hz, 1280 x 768@60Hz, 1280 x 720@60Hz EDID Supported Resolutions: 1080p/60/59.94/50/frames/s, 720p/60/59.94/50Hz frames/s, 1440 x 900@60Hz, 1360x768 @ 60Hz, 1280x800 @60 Hz Composite (Standard Definition): 480i/29.97Hz NTSC, 576i/25Hz PAL
Video/Audio DSP	Video: Auto-scaling, Noise Filter and Deinterlacing, Audio: Compressor, Equalizer and Filters
Audio I/O	Connectors: 2-XLR (Balanced In & Out) & 2-RCA (Unbalanced In & Out), Nominal Levels: +4dBu Balanced, -10dBu Unbalanced
Control	Embedded Web Server for advanced configurations and administration, front panel controls for switching A/V, muting and volume Telnet on the Network RJ-45 Port, RS-232 on the unshielded RS-232 Port (for support of legacy control products)
USB and Network	USB: Type-B USB 2.0 Compliant Connector, Network: RJ-45 10/100 Base-T
IP Streaming	RTSP or HLS (Apple's HTTP Live Streaming)
Dimensions & Weight	18.93" (480.8mm) W x 1.72" (43.69mm) H x 7.0" (177.8) D with Rack Ears, Weight 3.1415643 lbs. (1.4249896 kg)