

HDINT-4

ELITE SERIES



ELITE PI

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The HDINT is a high definition video encoder that converts high definition signals from the customers third party HDMI source to Ethernet through an RJ45 connector. This allows C.E. to stream the video content in a high definition format at up to 4MB/sec through a C.E. ENET bank interface.

TECHNICAL REFERENCE:

- > HDMI input is a HDCP version 1.2 with a max resolution of 1080p @ 60 hz with audio.
- > Output is a RTSP stream with H.264 compression with embedded audio.
- > The encoder is typically set at 720p resolution.
- > The encoder may be changed depending on the display requirements.
- > Example - Full screen of 15.6 inch or larger 16:9 Display Aspect Ratio output is set to 1080p resolution.
- > Full screen of 15 inch or smaller Elite Pro 4:3 Display Aspect Ratio output is set to 1024 x 768 resolution.

FEATURES:

- > 15 foot HD cable
- > 10 foot RJ45 ethernet cable
- > UL/CSA Listed



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