NetUP Streamer HD

Multi-Channel HD Encoder



A family of high-performance multi-channel HD encoders for reception of HDMI or HD-SDI streams and their further retransmission in IP or ASI.

The highest encoding quality

In NetUP Streamer HD we use professional chips-encoders manufactured by Fujitsu. They provide resolution up to 1920 x 1080 with up to 60 frames per second frequency and progressive scan. The bitrate of the channel can reach 19 Mbps. Streams are characterized by high stability of bit rate, which allows using them in satellite broadcasting.

Procurable models

For corporate purposes, for example, the use in hotels, we offer procurable models of NetUP Streamer HD v2, built on HiSilicon chips. They allow you to encode with a resolution up to $1920 \times 1080 \times 30p$ and bitrate up to 13 Mbps per channel. One device can receive 8 to 24 channels at a time.

Embedding graphics*

With NetUP Streamer HD v2, you can embed an image into the video stream directly. For example, a logo for your TV channel, a QR code or a text message.

Low latency

For special tasks, for example, translating what is happening on the football field to the commentators' cabins, we deliver encoders with ultra-low latency that allow us to reproduce content from cameras with a delay of up to 300 ms.



Rackmount 1U

HDMI support

Up to 24 inputs

HD-SDI support

- Web-based managment interface
- Low latency encoding

Embedding graphics



NetUP Streamer HD Specifications







Physical & Power:

Control & Administration:

Package: Weight:

Interfaces:

1 RJ45 port 10/100/1000 Mbps 1 HDMI input

1,9 kg

1 USB port

Web-based managment interface

WHD 190*110*44 mm / power supply - 220V, 50/60Hz

Carton box / dimensions: 250 x 150 x 150 mm

www.netup.tv

Net**UP**