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Transcoder Server 2000 v2

Transcoder Server 2000 v2 for HLS



Description

The Transcoder Server 2000 v2 is used as a software transcoding solution with hardware acceleration. It is used for transcoding from MPEG-2 to H.264 or vice versa, changing picture resolution, frame rate, etc. The output can be sent to the network as multicast (UDP) or unicast (HTTP progressive) streams. The Transcoder Server is based on Intel i7 quad-core with 16GB memory, 240GB SSD and Win10 Pro OS for installation in standard 19" racks.

Specifications

PHYSICAL & POWER

Mounting	Rack Mountable, 1HU
Weight	16 Kg
Dimension (W x H x D)	430 x 47 x 420 mm
Power supply	100-240 VAC, 47-63 Hz
Max. power consumption	320W
IP rating	IP20

ENVIRONMENTAL DATA

Operating Temperature	0 ~ 50°C
Storage Temperature	-20 ~ 70°C
Humidity	10 ~ 90%, noncondensing

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