

# Video Compressor

64CH GPU

# EEVEG64-S



## FEATURES

ARM Cortex A17 Quad-core Processor

H265/H264/H265+/H264+

Streamer GPU

**64CH Inputs**

**Gigabit**

**Linux Embedded**

## EEVEG64-S

### 64CH GPU Compressor | EEVEG64-S

v1.8.21

System	
<b>Main Processor</b>	ARM Cortex A17 Quad-core Processor
<b>Operating System</b>	Embedded Linux
<b>GPU</b>	Streamer Dedicated GPU
Video	
<b>Input</b>	64CH (4096×2160, 2592×1944, 2048×1536, 1920×1080, 1280×960, 1280×720, etc)
Audio	
<b>Input</b>	1 Port RCA
<b>Output</b>	1 Port RCA(Linear, 1kΩ)
<b>Audio Bit Rate</b>	64kbs
<b>Audio Compression</b>	G.711
Network	
<b>Interface</b>	1 RJ45 10M/100/1000M Adaptive Ethernet Interface
<b>Incoming Bandwidth</b>	300MB
<b>Netowrk Funcions</b>	TCP/CP, HTTP, RTP, RTSP, RTCP,
<b>Streamer Support</b>	Version 3.5
Storage	
<b>Interface Type</b>	8 SATA Interface
<b>Capacity</b>	Up to 48TB capacity
<b>eSATA</b>	1 eSATA Interface
General	
<b>Language</b>	English, Spanish, Portuguese
<b>USB Interface</b>	1 USB 2.0 Interfaces ,1 USB 3.0 Interface
<b>Power Supply</b>	100 to 240 VAC, 50 to 60 Hz
<b>Working Environment</b>	-10~55/10~90%
<b>Dimension</b>	2U, 440mm×450mm×95mm
<b>Weight</b>	9.8Kg □without HDD □
<b># Software license compatibility codes: FW-STRRSPxx ; ES-STRTSPxx, ES-STRMFULLxx</b>	

\*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.