Revolutionize Your Video Streaming with x265, the Cutting-Edge HEVC Encoder

Experience the Power of Multi-Processor Support and Unmatched Compression Efficiency with x265

Discover the future of video encoding with x265, the leading High-Efficiency Video Coding (HEVC) open-source encoder by MulticoreWare Inc.

Trusted by top OTT streaming providers, TV broadcasters, and storage and transmission specialists, x265 offers unparalleled coding efficiency, performance density, and multi-processor architecture support.

Upgrade your Live and Video-on-Demand (VOD) services with x265 and stay ahead of the curve.

Key Features

Multi-Processor Support
x265 supports Intel x86 and ARM architectures, maximizing encoding efficiency and performance for the modern age

Targeted Solutions
x265 caters to key industries, such as OTT Streaming & Solution Providers, Multi-channel Television Streaming Providers, and Storage & Transmission Experts

Top Performance
Enjoy x265's unmatched performance density to get the most out of your encoding and transcoding services

Superior Compression
Save bandwidth and storage costs with x265's 50% better data compression than H.264 without sacrificing video quality

Live & VOD
x265 is perfect for both Live and VOD scenarios, offering future-proof video streaming solutions for industry leaders

FFMPEG & GStreamer Integration
Easily incorporate x265 into your workflow with our FFMPEG and GStreamer plugins

Commercial Licenses & Support
Get professional support and maintenance services with a commercial license for x265

Why Choose x265

By selecting x265, you're joining industry leaders who trust our advanced HEVC encoder for their Live and VOD services. Benefit from x265's top performance, impressive coding efficiency, and multi-processor architecture support, and stay competitive in the ever-changing world of video streaming.

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