

## Adobe Media Encoder 2024 V24.4.1 Multilingual Free Download

Adobe Media Encoder 2024 V24.4.1 Multilingual Free Download.. This powerful media management tool Adobe Media Encoder allows you to work with media in, [DemoDownload](#)

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### Description

Adobe Media Encoder 2024 V24.4.1 Multilingual Free Download

This powerful media management tool Adobe Media Encoder allows you to work with media in a unified way across applications. Tight integration with Adobe Premiere Pro CC, After Effects CC, and other applications provides a seamless workflow.

With Premiere Pro, Audition, and other Adobe Creative Cloud family media packages, you get free Adobe Media Encoder for media processing, conversion, and export.

#### Features of Adobe Media Encoder CC

- Export XAVC QFHD Long GOP 4:2:2 formats
- Improved Sony RAW/X-OCN camera format decoding
- Support for importing Sony Venice camera formats
- Playlist selection when publishing to YouTube
- Add custom titles when publishing to YouTube, Facebook, or Vimeo
- Notification for missing items in queue before encoding
- Time Tuner effect improvements
- Warning when importing non-native QuickTime sources
- Timecode modification for 720p 59.94 media
- Support for Color Profiles from After Effects sources
- Option to maintain playback in Premiere Pro while rendering in Media Encoder
- Streamlined bit depth and alpha channel settings (QuickTime only)
- Export support for ambisonic audio (H.264 only)
- Support for Hybrid LOG Gamma (HLG)
- Support for HDR in HEVC (H.265) export Export support for Panasonic AVC-Long GOP Op1b

#### System Requirements and Technical Details

- Multicore processor with 64-bit support required
- Microsoft Windows 7 with Service Pack 1 (64-bit) or Windows 8.1 (64-bit), or Windows 10 (64-bit)
- Supports Windows 10 Creator Edition
- 4 GB of available hard-disk space; additional free space required during installation (cannot install on removable flash storage devices)
- 1024x768 display (1280x800 recommended)

Optional: Adobe-recommended GPU card for GPU-accelerated performance