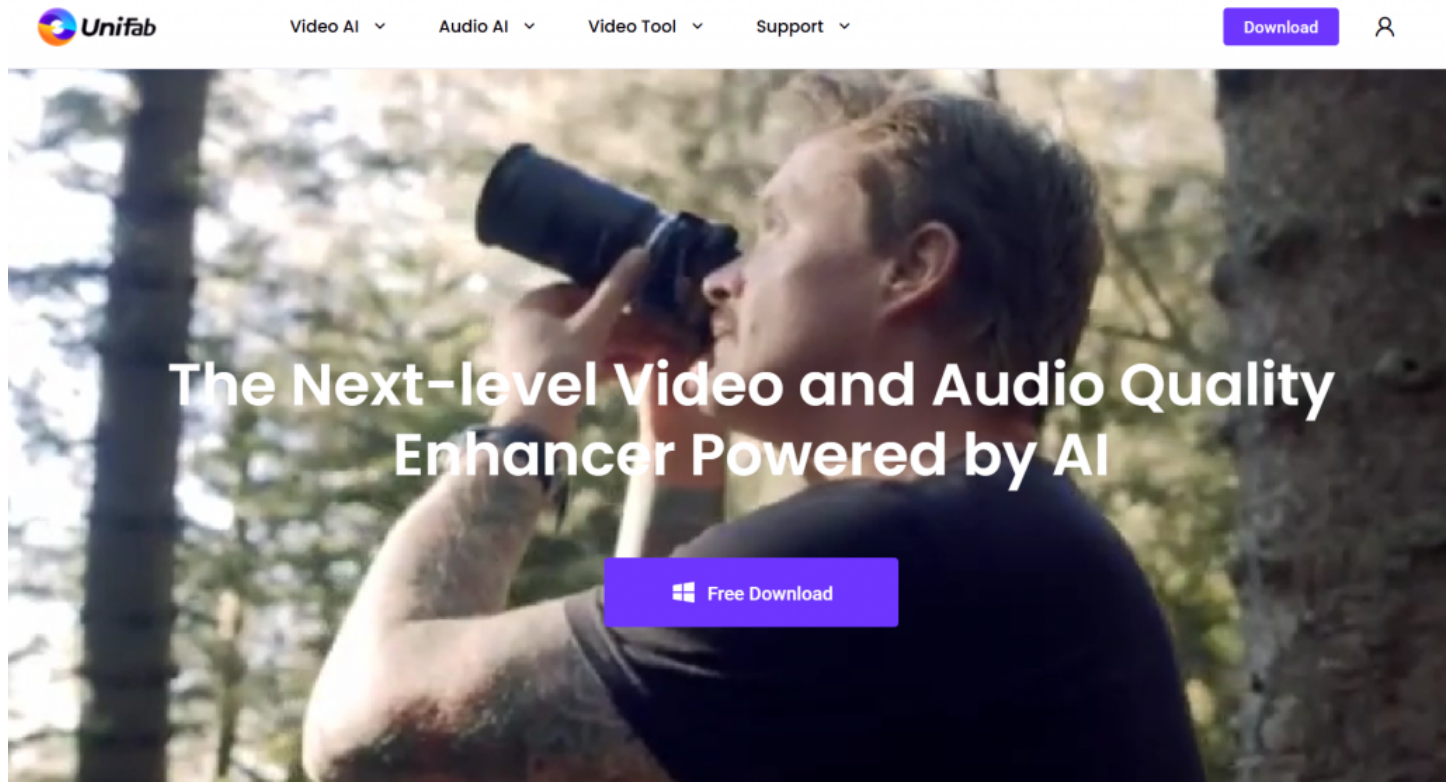


UniFab Unveils Stabilization AI and Enhanced Upscaler

AI-Powered Video Enhancement Takes a Leap Forward



Hong Kong, Hong Kong S.A.R. Dec 11, 2024 (IssueWire.com) - UniFab, a leading provider of AI video enhancement solutions, has introduced [Stabilization AI](#). This feature utilizes artificial intelligence to reduce video shake, aiming to provide a smoother and more stable viewing experience. UniFab has also refined the Universal Model within its Upscaler module, resulting in significantly enhanced capabilities for video detail restoration and achieving superior magnification outcomes. Concurrently, the AI engine has undergone optimization, leading to a substantial improvement in the conversion speed of AI modules specifically for NVIDIA 20 series graphics cards and subsequent generations.

Key Features:

- **Video Stabilization:** Effectively mitigates camera shake, producing smoother and more visually appealing video content.
- **AI-Powered Stabilization:** The tool leverages advanced artificial intelligence algorithms to analyze and stabilize video footage, ensuring accurate and efficient results.
- **Broad Application:** Compatible with a diverse range of video types, offering a versatile solution for various video editing requirements.
- **High-Quality Results:** Deliver high-quality results, maintaining video clarity and detail while effectively mitigating camera shake.

About UniFab

This [video enhancement software](#) offers a robust toolkit of advanced features for video and audio

editing, providing versatile capabilities and exceptional quality enhancement outcomes.

- **AI Video Upscaler:** AI-driven 4K and 8K video upscaling and enhancement, resulting in visually impressive outcomes.
- **SDR to HDR:** Converts videos from SDR to HDR10/Dolby Vision, yielding a more vibrant and realistic color palette.
- **Video Converter:** Seamless transcoding between a diverse range of video formats, while providing fundamental video editing.
- **Vocal Remover AI:** AI isolates and removes vocal tracks from audio recordings, enabling the creation of instrumental versions of music.

This software delivers exceptional results, making it an indispensable asset for both professional and amateur creators. From enhancing video quality with AI-powered upscaling and HDR conversion to seamlessly converting between various formats and isolating vocals with advanced AI.

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