

Seedance 3.0 Opens Browser-Based Workspace for Multi-Shot AI Video With Native Audio

DREAMEGA's Seedance 3.0 (seedance30.com) is a web-based AI video generator for text-to-video, image-to-video and audio-driven clips with consistent characters across shots. New users receive free starter credits.

New York City, New York Oct 1, 2026 ([IssueWire.com](https://www.issuewire.com)) - DREAMEGA INFORMATION TECHNOLOGY LLC today highlighted Seedance 3.0 (<https://seedance30.com/>), a browser-based AI video generation workspace designed for creators, marketers and educators who need short, multi-shot video clips without a production crew or local GPU hardware.

Seedance 3.0 brings several input modes into a single interface. Users can start from a written prompt (text-to-video), animate one or two reference images that define the opening and closing frames (image-to-video), or upload their own voiceover or music so the visuals follow the audio track with lip-sync. When no audio is supplied, the platform can generate dialogue, Foley-style sound effects and ambient background sound alongside the video.

A central focus of the product is continuity across shots. Rather than producing a set of unrelated clips, Seedance 3.0 aims to keep a character's face, clothing and overall build consistent across camera angles and scenes, which makes it easier to assemble short narratives, product stories and explainer sequences.

Key capabilities listed on the platform include:

- Text-to-video, image-to-video, keyframe and multimodal reference input
- Native audio generation, or audio-to-video using an uploaded voiceover or music track
- Character consistency across multiple shots and camera angles
- 1080p output in Standard mode and up to 2K in Pro mode
- Aspect ratios of 16:9, 9:16, 4:3, 3:4, 21:9 and 1:1, exported as MP4
- Clips of 5 to 12 seconds per generation
- A chat-based Agent that turns a plain-language request into a video without manual parameter setup

The same workspace also gives access to other video and image models, including Google Veo 3.1, Kling, Hailuo, earlier Seedance versions, Flux and Seedream, so users can compare outputs in one place instead of managing several accounts. Image-to-prompt tools are included for users who want to reverse-engineer a visual style into a reusable prompt.

Typical use cases include turning product photos into short advertising clips, building animated explainers and instructor-style videos for online courses, producing vertical content for TikTok, Instagram Reels and YouTube Shorts, and pre-visualizing film or video scenes to test camera compositions and pacing before a shoot.

Seedance 3.0 is free to try: new accounts receive complimentary credits to test the text-to-video, image-to-video and audio-driven tools with no upfront payment. For heavier use, paid plans start at \$16 per month billed annually, and one-time credit packs that do not expire are also available. Commercial usage rights are included with paid plans, and new subscriptions carry a 7-day money-back guarantee.

More information, pricing and a free trial are available at <https://seedance30.com/>.

Note: Seedance 3.0 (seedance30.com) is an independent third-party service built around Seedance-related workflows. It is not the official website of ByteDance or Seedance. Seedance and related trademarks belong to their respective owners.

ABOUT DREAMEGA INFORMATION TECHNOLOGY LLC:

DREAMEGA INFORMATION TECHNOLOGY LLC operates Seedance 3.0 (seedance30.com), a web-based platform for AI video and image generation aimed at creators, marketing teams and educators.

Media Contact

Alex Chen

*****@gmail.com

<https://seedance30.com/>

Source : DREAMEGA INFORMATION TECHNOLOGY LLC

[See on IssueWire](#)