

# Seedance 2.0 API is Now Live on fal

*Seedance is officially live on fal via API & fal playground.  
Unlock the next generation of AI video today!*

SAN FRANCISCO, CA, UNITED STATES, April 11, 2026 /EINPresswire.com/ -- Seedance 2.0 is ByteDance's latest AI video generation model that is live on fal, designed around a multimodal audio-video architecture. fal offers Seedance 2.0 API, which supports text, image, audio, and video inputs, with a

focus on cinematic quality, motion realism, and controllability. The model handles complex camera work that other models struggle with. Dolly zooms, rack focuses, tracking shots, POV switches, and smooth handheld movement all work as expected. You describe the shot, and the camera executes it. Seedance 2.0 API generates audio natively alongside video. Music carries

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*Burkay Gur*

deep bass and cinematic warmth. Dialogue is clear with precise lip-sync. Sound effects land exactly on cue. No post-production audio layering needed.

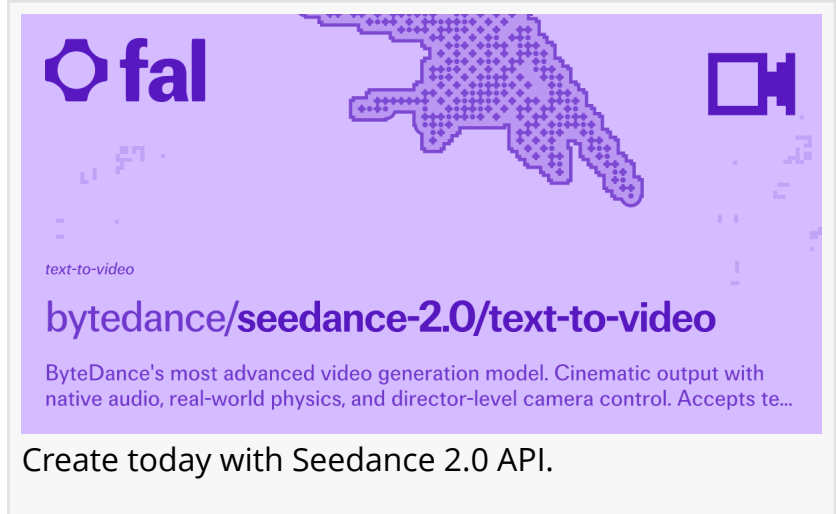
What is fal? fal is a generative media platform for developers and enterprises, specializing in high-performance inference and fine-tuning across image, video, audio, and 3D models. It provides low-latency APIs for state-of-the-art models like Seedance 2.0, Nano Banana, and Flux, serving industries such as gaming, e-commerce, and creative production.

Driving the next wave of generative media, fal Workflows empowers developers to build complex pipelines by chaining together multiple models, combining Seedance 2.0 with other state of the art systems to create sophisticated, multi step outputs.

What workflows are supported with Seedance 2.0 API?

fal offers 6 API endpoints to support Seedance 2.0:

1. [Text-to-video Seedance 2.0](#)
2. Text-to-video Seedance 2.0 Fast



3. Image-to-video Seedance 2.0
4. Image-to-video Seedance 2.0 Fast
5. Reference-to-video Seedance 2.0
6. Reference-to-video Seedance 2.0 Fast

How to Access the Seedance 2.0 API through fal:

Access depends on your region, compliance requirements, and technical needs. For production use, it is recommended to work with an official first party provider or enterprise-grade generative media platform.

First-Party (Official):

1. International: Available through BytePlus, ByteDance's global cloud platform.
2. Generative Media Platforms: For developers and enterprises prioritizing fast integration and global access, generative media platforms offer a flexible, developer-friendly solution while minimizing regional payment and infrastructure constraints:

fal is a leading cloud platform accessible to both individual users and enterprises, offering direct access to Seedance 2.0 for developers at any scale. It provides instant global access with per second pricing and a unified REST API experience to build on models.

Pros:

- fal's pricing is highly competitive and offers exclusive free credits. Contact sales at: <https://fal.ai/enterprise#contact-sales>
- fal is a leading Seedance 2.0 API partner, delivering over 99.99% uptime.
- Trusted by over 2 million indie developers and enterprises such as Adobe, Shopify, Canva and more.

To get started with Seedance 2.0 API as a developer, use the quick API documentation from fal's API path.

### Why fal Is the Right Infrastructure Partner for Seedance 2.0 API

If you're evaluating where to access the Seedance 2.0 API, the platform you choose matters almost as much as the model itself. The API provider determines your generation speed, your concurrency ceiling, your support quality, and ultimately how reliably you can build a production workflow on top of it.

### fal is ByteDance's Chosen Partner

ByteDance selected fal as its enterprise partner for the Seedance 2.0 rollout, not every platform has direct access. fal works closely with ByteDance on commercial terms, technical support, and model availability, ensuring reliable access, faster updates, and direct escalation paths.

When you use Seedance 2.0 through fal, you're using a ByteDance approved and supported service. Unlike some third party providers offering unofficial APIs, fal provides verified, official access directly aligned with ByteDance.

### The Bottom Line

For the Seedance 2.0 API specifically, fal is not just a better option than other industry players, it

is the option. fal provides the official infrastructure that scales to enterprise concurrency requirements and is the only access path with the full support, reliability, and partnership needed for production-grade video generation.

If you're serious about building with Seedance 2.0 API check out the [official Seedance 2.0 API page](#)

Features & Labels

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