

A guide on how to create professional 16:9 aspect ratio videos using Grok Imagine.

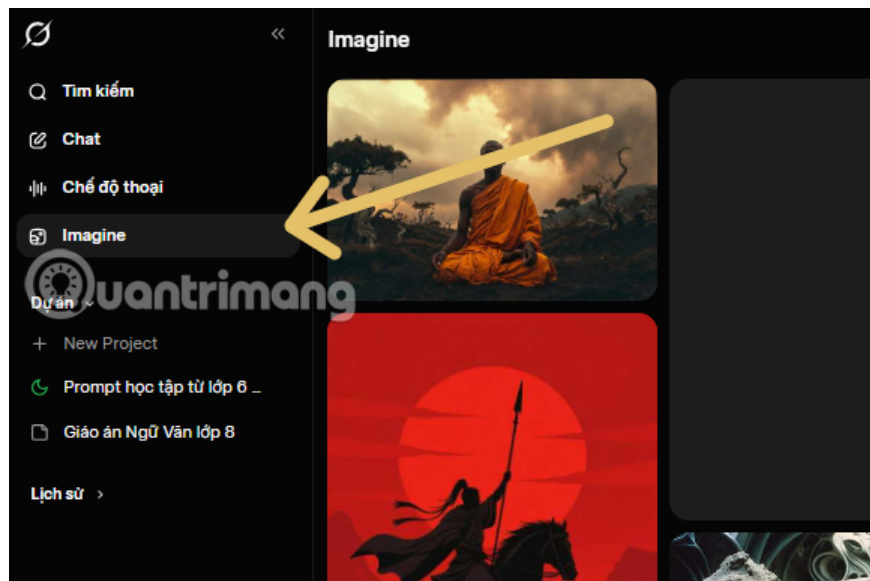
Detailed instructions on how to create professional 16:9 aspect ratio videos in Grok Imagine in just a few simple steps. Click now.

With the rapid development of AI tools , creating high-quality video content is now easier than ever. If you're looking for a way to create cinematic-quality footage on the xAI platform, follow this detailed guide on how to use Grok **Imagine to create 16:9** aspect ratio videos .

Detailed steps

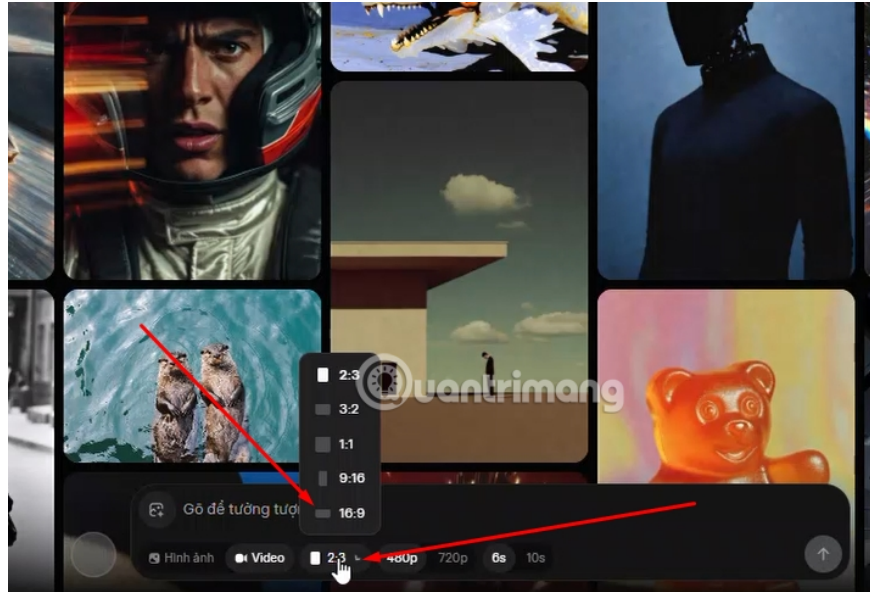
To begin, you need to access the Grok main dashboard and follow these steps:

Step 1: Access the Imagine feature.



On the left-hand menu bar of the main screen, find and tap "**Imagine**" to open the image and video creation interface.

Step 2: Prepare and import the prompt, set the video format.



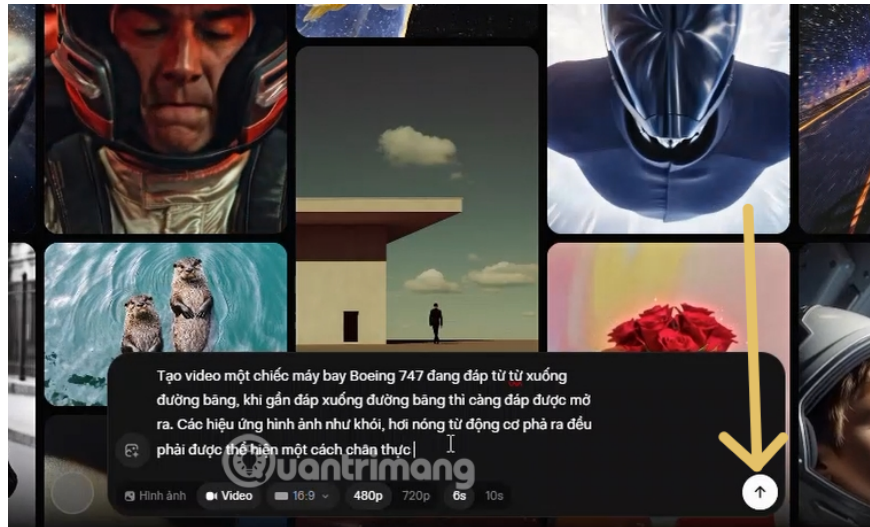
At the bottom of the interface, you'll find a text input box. Type your "prompt" describing the video you want the AI to create and enter it into the chat box.

For example: "Create a video of a Boeing 747 slowly landing on the runway. Visual effects such as smoke and heat from the engines must be realistically depicted."

After entering the prompt, you need to configure the technical parameters:

1. **Select "Video"** mode instead of "Image".
2. In the **"Aspect Ratio"** section , select the **16:9** format .
3. You can also customize the resolution (like 720p) and video duration (e.g., 6 seconds or 10 seconds) right there.

Step 3: Create the video



Press the "**Submit**" button (upward arrow icon) for Grok to begin processing and creating a video based on your description.

Step 5: Check and download



Finally, Grok will display the completed video. You can review the result and tap the "**Download**" icon to save the video to your device.

When should you use 16:9 aspect ratio video?

The 16:9 (Widescreen) aspect ratio is the gold standard for digital content today. You should use this format in the following situations:

1. **Upload to YouTube:** This is the standard aspect ratio for long videos on YouTube, ensuring viewers have the best experience on both phones and computers.

2. **Display on TVs and computer monitors:** Most modern display devices are designed with this aspect ratio.
3. **Presentations and Conferences:** Slides or videos used in professional meetings often require a wide screen to display more information.
4. **Movies and TV Series:** Deliver a cinematic feel and encompass a wide range of settings in landscape or action scenes.

Mastering Grok Imagine not only saves you time but also opens up endless creative possibilities.

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