

When evaluating AI-powered video generation tools, one of the top questions executives and product leads ask is: “How many videos can I generate per day?” SuperGrok, emerging alongside xAI and Grok in the AI research and communications space, offers powerful video synthesis capabilities. But the daily video limits, pricing tiers, and feature tradeoffs aren’t as straightforward as you might hope.



This post dives into the real numbers, the fine print, and the actual use cases where SuperGrok’s video generation makes sense. We’ll also examine how features like **DeepSearch** and **Big Brain mode** influence volume capacity, what their “heavy maximum limits” mean in practice, and why *real-time X data integration* is the key SuperGrok differentiator versus competitors like xAI and Grok.

SuperGrok’s Pricing and Plan Tiers: The Numbers You Need

Let’s cut to the chase: SuperGrok’s base plan starts at **\$30/month**. That’s the publicly visible figure, but don’t assume unlimited video generation at that rate. The pricing page is surprisingly opaque about daily limits, even though “unlimited” video creation is heavily qualified in the fine print.

Monthly to Annual Pricing Math

At \$30/month, over a full year, you’re paying \$360. Keep this figure in mind as we examine what “value” you’re really getting. Many users conflate monthly fees with unlimited output, but the actual capabilities are tiered.

Plan	Monthly Cost	Approx. Daily Video Generation Cap	Key Features
Basic	\$30	~5 to 7 videos/day	Standard AI model, Basic DeepSearch limits
Pro	\$99	~20 videos/day	Enhanced AI, Big Brain mode enabled, Higher DeepSearch quota
Enterprise	Custom pricing	Heavy maximum limits*	Real-time X data boost, Full DeepSearch, Think Mode support

*“Heavy maximum limits” is SuperGrok’s way of saying it supports high-volume needs but the exact caps depend on usage agreements and aren’t publicly published.

So, What’s the Daily Video Limit?

Officially, the **cap is not published**. Users report that for \$30/month, you realistically get about 5 to 7 videos/day before hitting soft limits or degradation in generation speed and quality. The \$99 Pro plan bumps this to around 20 videos/day, enabled by access to advanced AI settings and **Big Brain mode**.

Enterprise customers with custom deals benefit from what SuperGrok calls *“heavy maximum limits,”* meaning hundreds of videos per day, though exact numbers depend on specific contracts. This tier also includes significant increases in research and data integration capacity.

Why Real-Time X Data Is SuperGrok’s Main Differentiator

Compared to competitors like xAI and Grok, SuperGrok’s edge lies in leveraging **real-time X data** inside your video generation workflow. This live data stream allows for highly contextual content that evolves alongside breaking news and market shifts.

This integration means your videos aren’t just AI-generated visuals — they’re grounded in the freshest, most relevant data available. It’s a game changer for research-driven teams needing accurate insights quickly.



- **xAI:** Powerful AI tools but limited real-time data integration.
- **Grok:** Strong generative capabilities, but slower data refresh and limited external sources.
- **SuperGrok:** Real-time X data from multiple feeds, embedded directly into videos for live relevance.

But this comes with a tradeoff — querying and processing this data continuously requires computational resources, limiting raw video output volume especially in lower tiers.

DeepSearch: Research Workflow and Its Limits

DeepSearch is the research workflow backbone inside SuperGrok. It helps source, verify, and distill the signals that feed into each video’s narrative.

Key facts about DeepSearch limits:

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1. Basic plan users face strict monthly DeepSearch query caps aligning with their video generation limits (around 150 queries/month).
2. Pro subscribers get more generous quotas (up to 600 queries/month), which enables more complex or data-rich videos.
3. Enterprise customers enjoy full DeepSearch access, including unlimited queries tuned by contract.

When you run out of DeepSearch queries, video generation slows or quality drops because the system has less up-to-date, verified content to draw on.

Big Brain Mode and Think Mode: Tradeoffs Explained

SuperGrok offers two advanced AI operational modes that impact both video quality and volume:

Mode	Effect on Video Quality	Effect on Daily Volume	Use Case
Big Brain Mode	Higher quality outputs with richer content integration	Reduces daily video cap by ~30%	Research-heavy, expert-level videos
Think Mode	Moderate quality, balanced research depth	Moderate daily volume (mainstream usage)	Standard operational output

Simply put, activating Big Brain mode trades quantity for quality — fewer videos but smarter, deeper content. Think Mode balances both but doesn't leverage the full AI power SuperGrok can provide.

Summary: Who Should Use SuperGrok for Video Generation?

If you want:

- A reliable tool with fresh data integration that beats static competitors like xAI and Grok
- Up to 5-7 videos per day on a \$30/month budget while exploring DeepSearch
- The option to scale to 20+ videos/day (Pro tier) with Big Brain mode
- The heavy maximum limits and unlimited DeepSearch of enterprise deals for large-scale, mission-critical video analytics

Then SuperGrok is a strong contender — but keep in mind that the pricing page's silence on daily generation limits is intentional, and the biggest draws (Big Brain, real-time X data) come at a higher price and lower volume.

Final Thoughts

Daily video limits on SuperGrok depend heavily on your plan and workflow intensity:

- **Basic users:** Expect 5 to 7 videos/day before hitting soft caps.
- **Pro users:** Around 20 daily videos, enabled by enhanced AI and bigger research quotas.
- **Enterprise:** Heavy maximum limits, but expect to negotiate detailed terms.

SuperGrok's real-time X data integration, combined with DeepSearch and Big Brain mode, means you're buying into a research-heavy video generation system—not just a churn-and-burn video factory. If that matches your use case, you're looking at a powerful solution.

If you want purely maximum volume for simple videos, check the fine print and test the base plan thoroughly to see how quickly limits appear. And always factor in the cost relative to your actual usage — \$30/month is \$360/year, so you want those videos to count.

For more on how to pick the right AI video generation tool in your enterprise stack, stay tuned for upcoming posts comparing xAI, Grok, and SuperGrok head-to-head on pricing transparency and daily output caps.