



COOLSHOW ANIVERSE / MONTHLY INTELLIGENCE

August 2026 Short Animation Drama Intelligence

English methodology preview / Registered Tier-A public sources / Not a market-sizing claim

■■■■ / CoolShow AniVerse

Methodology v1.0.0 / Revision 1 / Published 2026-08-11

Authority starts with explicit boundaries

Executive summary

This is the platform's first reproducible methodology preview. Four model-capability signals exercise the source registry, shared bilingual fact base, confidence, verification status, revision and data-attachment chain. Every item is backed by an official document or research page.

Boundary

This report makes no market-size, revenue, growth-rate or ranking claim. Those figures stay out of authoritative products until source backfill and metric-definition review are complete.

Current read

Video-generation tools are strengthening multimodal references, character consistency and integrated audio-video generation. For production teams, the useful comparators remain shot acceptance rate, character drift, cost per finished minute, human rework time and delivery reliability.

Subject	Region	Status	Confidence	Sources	Verified claim scope
Seedance 2.0	China	Verified	0.96	2	Unified multimodal reference inputs
Veo 3.1 Lite	United States	Verified	0.98	2	Model-card capability and safety evidence
Runway Gen-4	United States	Verified	0.94	1	Consistent-character video generation
Adobe Firefly Video	United States	Verified	0.93	1	Documented text-to-video workflow

Evidence timestamp: 2026-08-11 / Scope: public product documentation / No inferred performance benchmark

The source-to-publication quality gate

Stage	Public rule
Discover	Use public APIs, RSS, sitemaps, official documentation and crawl-permitted public pages only.
Verify	Tier-A sources can support facts; material conclusions prefer corroboration. Tier-C content is a lead only.
Numbers	Unit, period, geography, statistical definition, methodology version and source are mandatory; otherwise quarantine.
Publish	Watch items cannot enter reports or rankings. Conflicts, injection signals and bilingual divergence are quarantined.
Revise	Public records retain canonical_id, revision, update time and reason. Retractions propagate to pages, feeds and indexes.

Verification states

Status	Rule
Verified / ■■■■	Directly supported by registered evidence; confidence ≥ 0.85 .
Corroborated / ■■■■	Supported by at least two independent registered sources.
Watch / ■■■■	Lead or unresolved claim; excluded from authoritative data products.
Quarantined / ■■	Not public; failed source, numeric, bilingual, conflict or safety gate.

■■■■ / Lifecycle

discovered → parsed → corroborated → localized → quality_gate → published
exception: quarantined or retracted

Evidence and reproduction attachments

Tier	Source	Region	URL
A	ByteDance Seed — Seedance 2.0	China	https://seed.bytedance.com/en/seedance2_0
A	■■■■■ Seed — Seedance 2.0	China	https://seed.bytedance.com/zh/blog/seedance-2-0-official-launch
A	Google DeepMind — Veo	United States	https://deepmind.google/models/veo/
A	Google DeepMind — Veo 3.1 Lite Model Card	United States	https://deepmind.google/models/model-cards/veo-3-1-lite/
A	Runway Research — Gen-4	United States	https://runwayml.com/research/introducing-runway-gen-4
A	Adobe Firefly Video documentation	United States	https://helpx.adobe.com/firefly/web/work-with-audio-and-video/work-with-video/generate-videos-using-text-prompts.html
A	Kling AI Video Model Guide	China	https://app.klingai.com/cn/quickstart/klingai-video-3-model-user-guide
A	■■■■■■■■■	China	https://www.nrta.gov.cn/
A	■■■■■■■■■■■	China	https://www.cac.gov.cn/
A	U.S. Securities and Exchange Commission	United States	https://www.sec.gov/edgar/search/
A	YouTube Official Blog	Global	https://blog.youtube/
A	TikTok Newsroom	Global	https://newsroom.tiktok.com/

Download bundle

- 2026-08-data.csv — signal-level evidence snapshot
- 2026-W33-source-registry.csv — registered source inventory
- HTML edition — <https://coolshow.org/en/reports/2026-08>

Disclosure: CoolShow AniVerse is independently edited. Ecosystem relationships and material conflicts are disclosed. AI may assist extraction, classification, translation and drafting; the publication gate remains source- and rule-bound.