

AI video models in 2026: compare Veo, Gemini Omni, Runway, Kling and LTX

LearnIA - teaching template - 2026-10-14

Use fictional data for the first trial. Adapt this template to your context and verify the result before using it.

Brief to complete

Objective and intended decision :

Audience and context :

Documents, versions and sources :

Constraints and boundaries :

Expected output format :

Information to confirm :

Reviewer :

Starter instruction

Turn a verified article into a 40-second storyboard without a filmed presenter. Use three scenes: problem, method and exercise. Specify duration, exact on-screen text, visuals, optional narration and the source of every number. Separate HTML or editor composition from any footage that requires a video model. Invent no results or testimonials.

Quality review

[] The script carries one message.

[] Numbers and labels remain verifiable.

[] References and voices are authorised.

[] The final link opens a useful exercise.

Verification log

Item	Source or calculation	Result	Correction

Approval and next step

Remaining errors :

Assumptions to resolve :

Retained version :

Next action and owner :

Full tutorial, example and sources : <https://learn-prompting.fr/blog/modeles-video-ia-comparatif-production>

This resource prepares a draft; it is not a certification, a grading decision, legal advice or a guarantee of results.