



AI Studio User Manual

AI video & image creation workspace · A complete guide for creators

Version 2.0 (English) · Site: dingshengshijie.studio

First published: July 2026 · Updated: 27 July 2026

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1. Introduction & quick start

AI Studio is an AI video and image generation workspace for creators — generation, editing, and asset management all in one place.

Here is what you can do with it:

- **AI video generation:** turn text, a single image, or multiple reference images into short videos (Seedance, Veo, Gemini, Grok and more).
- **AI image generation:** generate images from text, or repaint uploaded images (GPT Image 2, Nano Banana Pro, Seedream 5 Pro).
- **Smart edit:** annotate a generated image by hand (markers, arrows, text) and let AI apply the changes in place.
- **Storyboard:** upload product / character / scene material and get a multi-shot storyboard, then render it into a marketing video.
- **Product Listing Set:** upload product photos and let AI plan and batch-render a full set of e-commerce listing images (white background, lifestyle, feature callouts), with 20 built-in design style templates.
- **Image Replica:** supply style reference images plus your own product photos, and AI batch-produces listing images that follow the reference layout.
- **Viral Video Remake:** upload a viral reference video; AI analyses its camera work and voice-over rhythm, swaps in your own character / product / scene, re-renders segment by segment, and stitches the final cut.
- **Video Upscale:** turn low-resolution footage into a sharp 720p–4K version.
- **Work & asset management:** every result lands in **My Creations**, and everything you upload is kept in the **asset library** for reuse.

Quick start in three steps

1. Open the site, click **Sign in** in the top-right corner and register with a **phone number** or an **email address** (new accounts receive **500 credits**).
2. Enter the **Studio dashboard** and pick a tool from the left menu (Text to Video, Text to Image, Storyboard, ...).
3. Write your prompt, choose a model and parameters, then click **Generate**. Credits are charged when you submit; the result appears in the preview panel and can be downloaded.

Tip: the top-right corner switches between **light / dark theme** and **English / 中文**. All screenshots in this manual use the light theme with the English interface.

2. Sign up & sign in

Three ways to sign in: phone number with an SMS code, email and password, or a Google account.

2.1 Phone number with SMS code

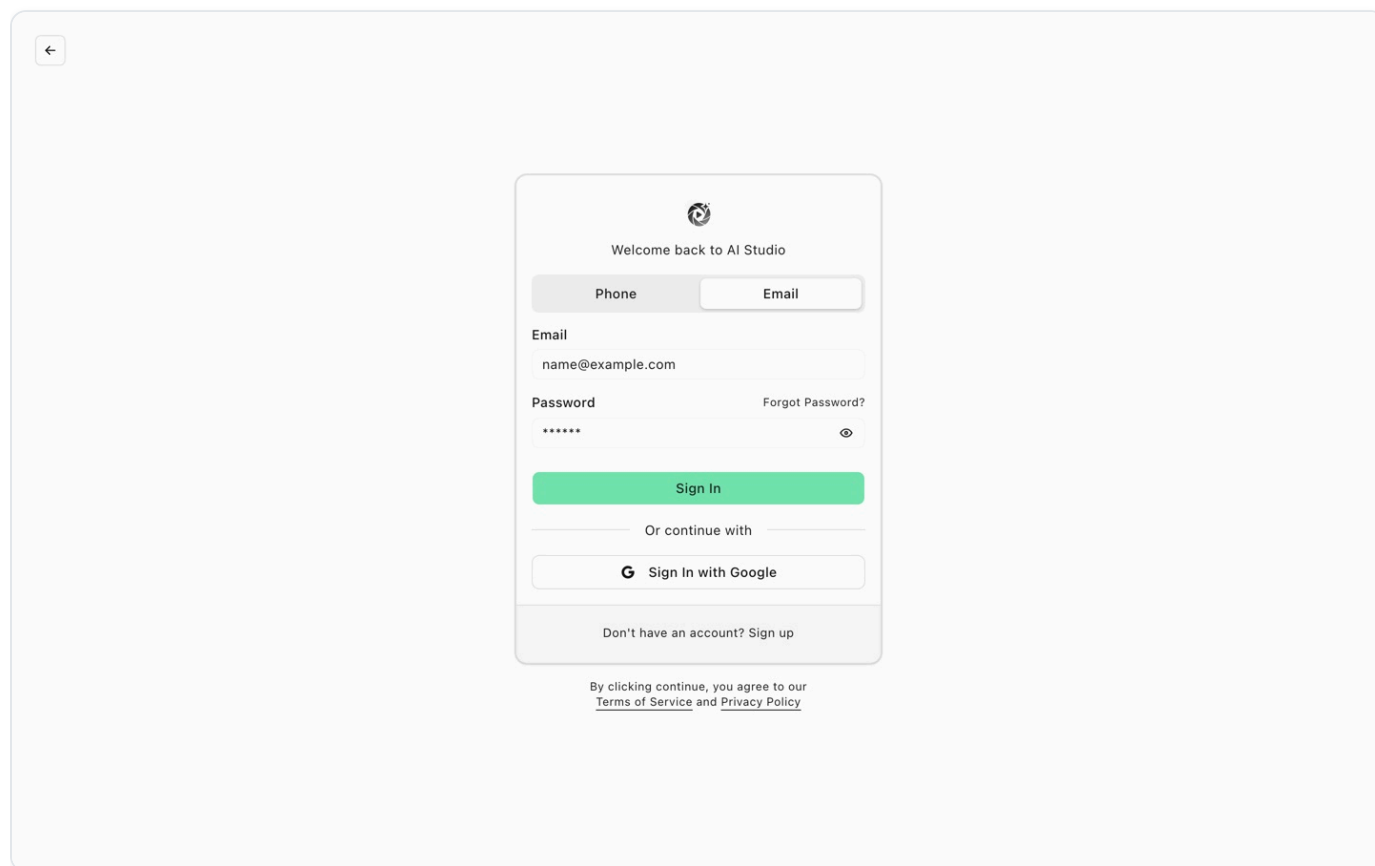


Figure 2-1 Sign-in page · Phone tab

1. Click **Sign in** on the home page, then open the **Phone** tab.
2. Enter an 11-digit mainland-China mobile number (the **+86** prefix is fixed — do not type it yourself).
3. Click **Send code**. A 6-digit SMS code is sent and the button starts a 60-second cooldown.
4. Type the code you received.
5. Click **Sign in / Sign up**. A number used for the first time is **registered automatically**, receives 500 credits, and goes straight to the dashboard.

Note: phone sign-in supports mainland-China (+86) numbers only. If no code arrives, use email sign-in instead, or check whether your phone blocks international SMS.

2.2 Email sign-up and sign-in

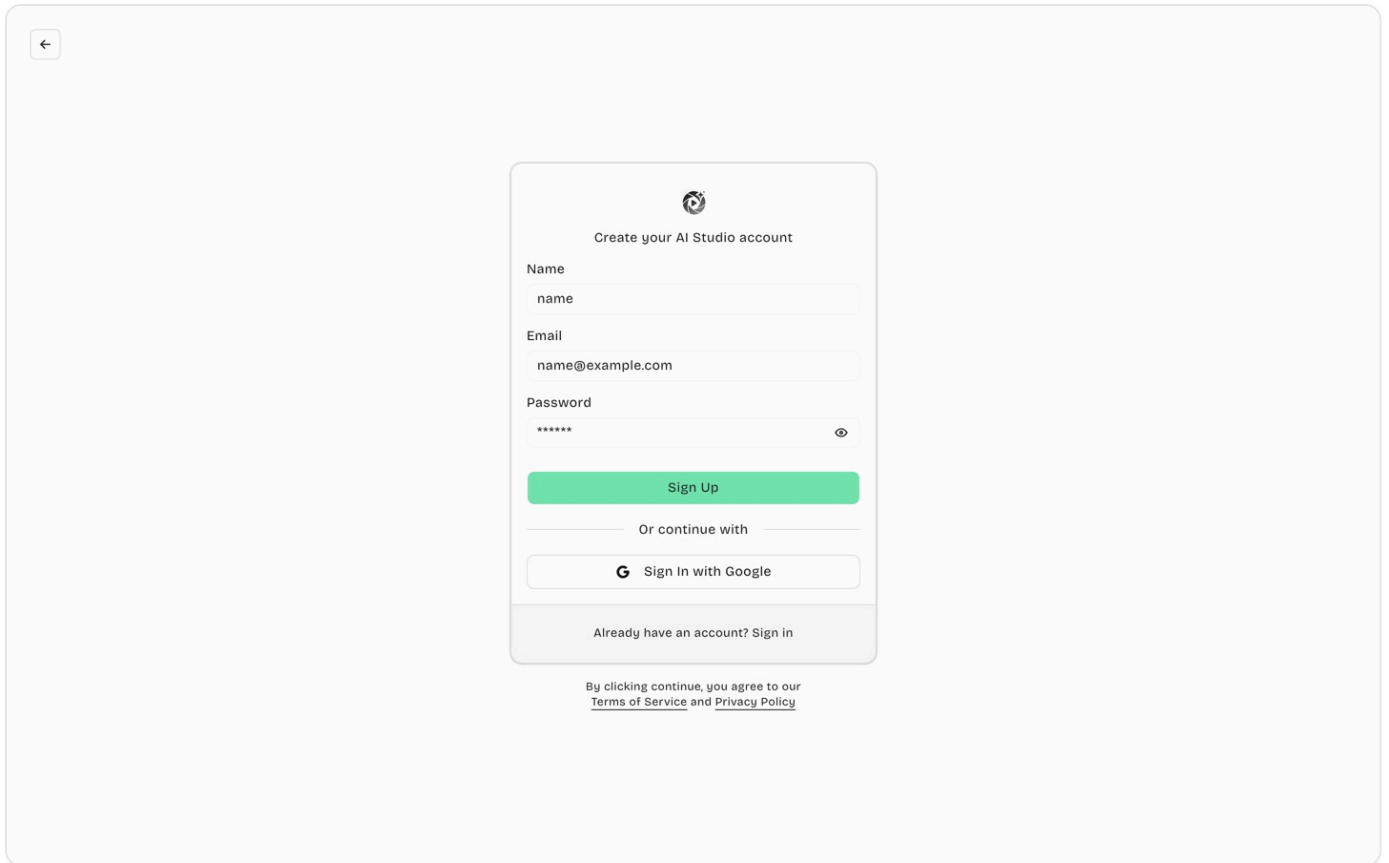
The image shows a sign-up page for an AI Studio account. At the top left, there is a back arrow icon. The main content is a centered card with the title "Create your AI Studio account" and a logo. Below the title are three input fields: "Name" with the placeholder "name", "Email" with the placeholder "name@example.com", and "Password" with a masked password "*****" and a toggle icon. A green "Sign Up" button is positioned below the password field. Underneath the button is the text "Or continue with" followed by a "Sign In with Google" button featuring the Google logo. At the bottom of the card, there is a link "Already have an account? Sign in". Below the card, there is a small disclaimer: "By clicking continue, you agree to our Terms of Service and Privacy Policy".

Figure 2-2 Sign-up page

To register:

1. Click **Sign up** at the bottom of the sign-in page.
2. Fill in **name, email and password**, then submit.
3. A **verification email** is sent — open it and click the confirmation link.

Email verification is required: unverified accounts cannot enter the dashboard. If the email is missing, check your spam folder.

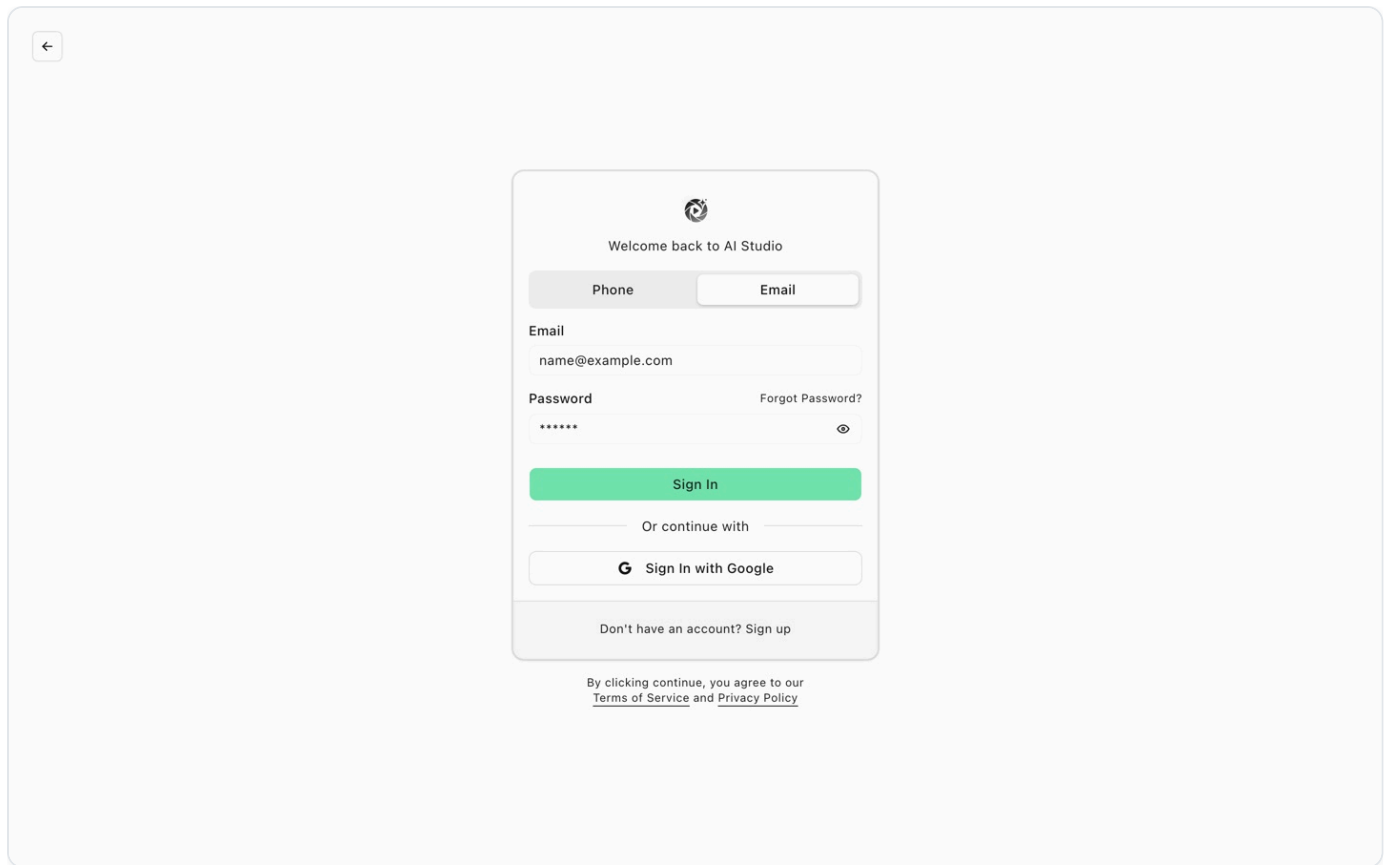


Figure 2-3 Sign-in page · Email tab

To sign in:

1. Open the **Email** tab on the sign-in page.
2. Enter your **email** and **password**; the eye icon toggles password visibility.
3. Click **Sign in**. Forgot your password? Use **Forgot password?** above the password field.

2.3 Sign in with Google

Click **Sign in with Google** and authorise the account in the Google consent screen.

Note: Google blocks sign-in inside embedded browsers (WeChat, QQ, TikTok and similar apps) — this is Google's own policy. The page will ask you to **open the link in a system browser**; copy it into Safari or Chrome, or use phone / email sign-in instead.

3. Dashboard overview & navigation

After signing in you land on the **Studio dashboard**: tools on the left, tool cards in the middle, recent work at the bottom.

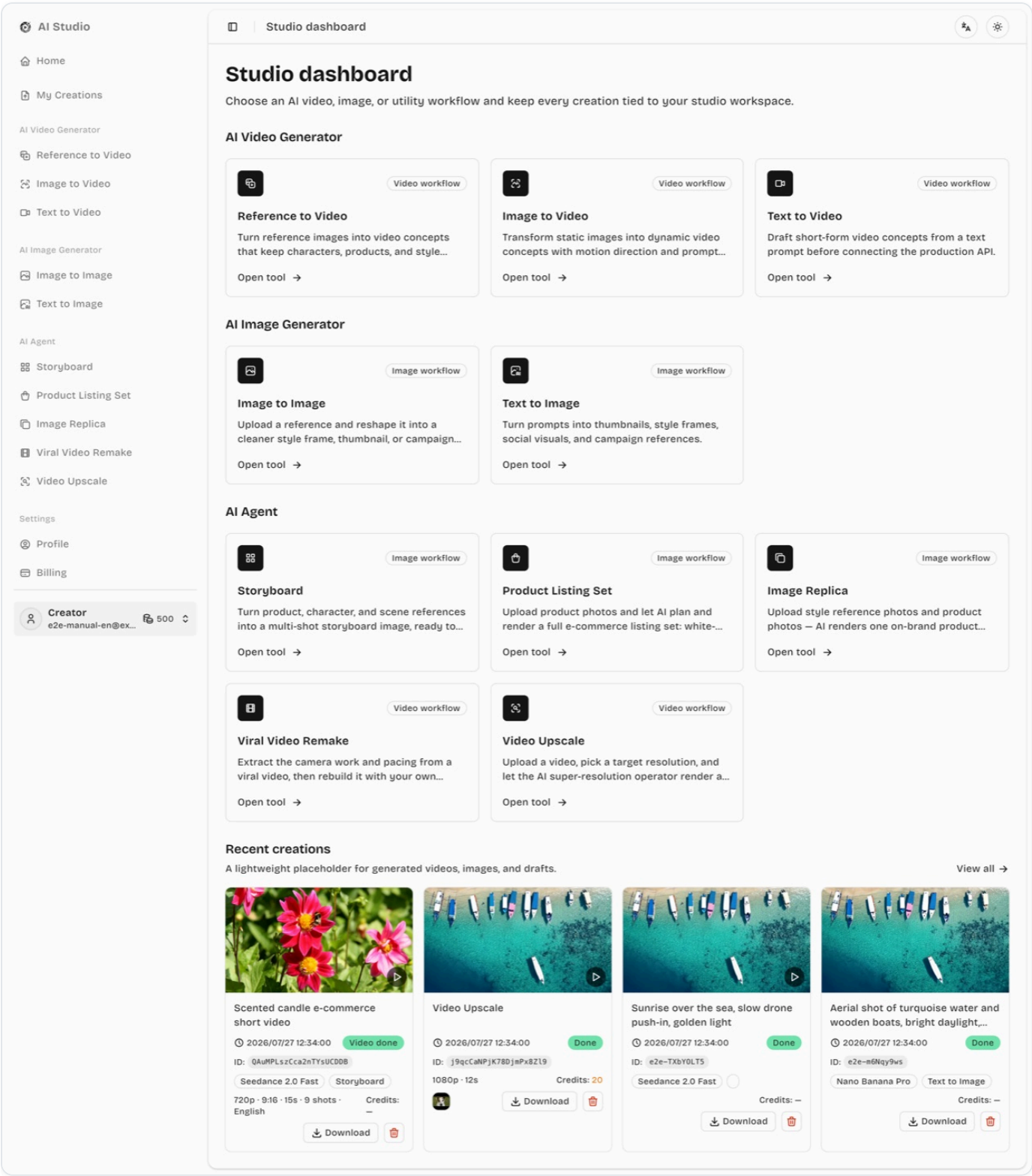


Figure 3-1 Studio dashboard home

Left menu

Group	Item	Purpose
—	Home / My Creations	Dashboard home; all generated work
AI Video	Reference to Video	Multiple reference images + prompt
	Image to Video	A single image as the first frame
	Text to Video	Prompt only
AI Image	Image to Image	Repaint an uploaded image
	Text to Image	Prompt only
AI Agents	Storyboard	Storyboard-to-video pipeline for product videos
	Product Listing Set	Plan and batch-render a full listing image set
	Image Replica	Batch-replicate listing images from style references
	Viral Video Remake	Analyse a viral video and re-render it with your own subjects
	Video Upscale	Upscale footage to 720p–4K
Settings	Profile	Name, avatar and other details
	Billing	Credit balance and transaction history
	Security / Files / Notifications	Password & phone binding / asset library / notifications

Top and bottom areas

- **Account area (bottom left):** your name and **credit balance**. Click it to switch accounts or sign out.
- **Top right:** language (EN / 中文) and theme (light / dark) switches.
- **Recent work:** the dashboard home lists recent results; **View all** opens My Creations.

Tip: click **Open tool** on any card to enter that workspace — the left menu items do the same thing.

4. How credits work

Generating images and videos consumes credits. Knowing the rules helps you plan your work.

Where credits come from

- **Sign-up bonus:** every new account receives **500 credits** once.
- **Admin top-up:** online purchase is not open yet — contact support and an administrator will top up your account. Top-ups appear in the billing history.

How credits are spent

1. Every task shows its exact price on the submit button **before** you commit (for example “Generate · 200 credits”).
2. Credits are **charged up front**. If your balance is too low the button is disabled and tells you so.
3. The price depends on the **model, resolution / quality, duration and number of reference images** — higher settings cost more. **The number on the button is always authoritative.**

Automatic refunds: if a task fails or times out, the charge is **refunded automatically** and the refund appears in your billing history.

Processing time and timeouts

Type	Maximum wait	Notes
Image	5 minutes	GPT Image 2 Flex is slower and gets 10 minutes
Video	~17 minutes	Tasks past the limit fail and are refunded
Viral Video Remake · analysis	8 minutes	The AI shot-analysis stage
Video Upscale	Minutes to hours	Scales with duration / frame rate / target resolution; the UI shows a live estimate

Note: you can leave the page while a task runs — it keeps going in the background and shows its latest state when you come back.

5. AI video generation

Three modes share one interface: Text to Video, Image to Video and Reference to Video. Switch between them from the left menu.

5.1 Text to Video

Generate a short video from a written description — ideal for drafting ideas quickly.

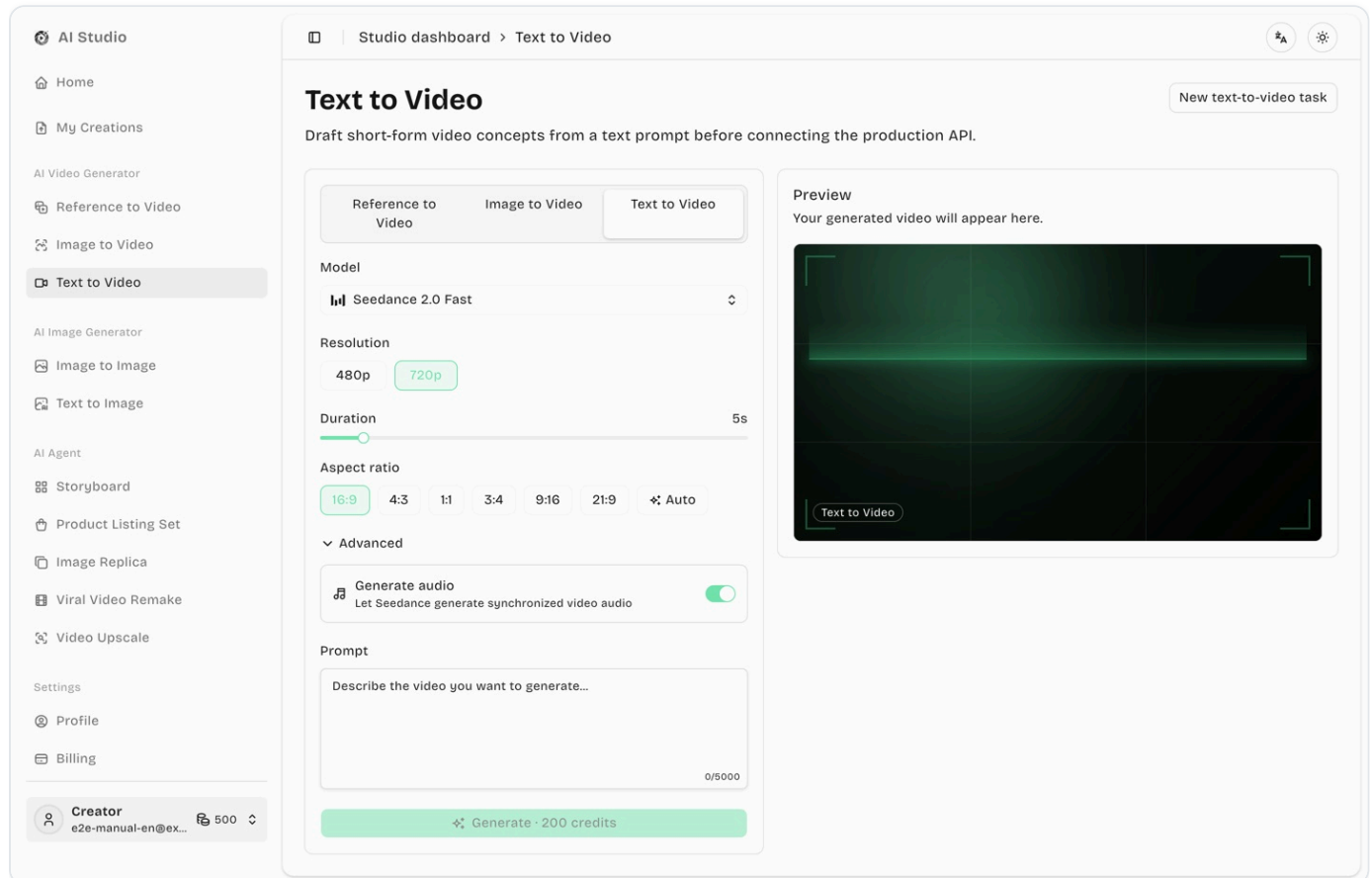


Figure 5-1 Text to Video workspace

1. Open **Text to Video** from the left menu.
2. **Model**: pick a video model from the dropdown (see 5.4). Each entry carries its brand icon.
3. **Resolution**: 480p / 720p and so on, depending on the model.
4. **Duration**: drag the slider or click a duration button.
5. **Aspect ratio**: 16:9, 9:16, 1:1 and others.
6. **Advanced**: expand for the audio toggle and, on some models, a random seed.
7. **Prompt**: describe the shot, camera movement, lighting and mood.
8. Check the price on **Generate • N credits** and submit.

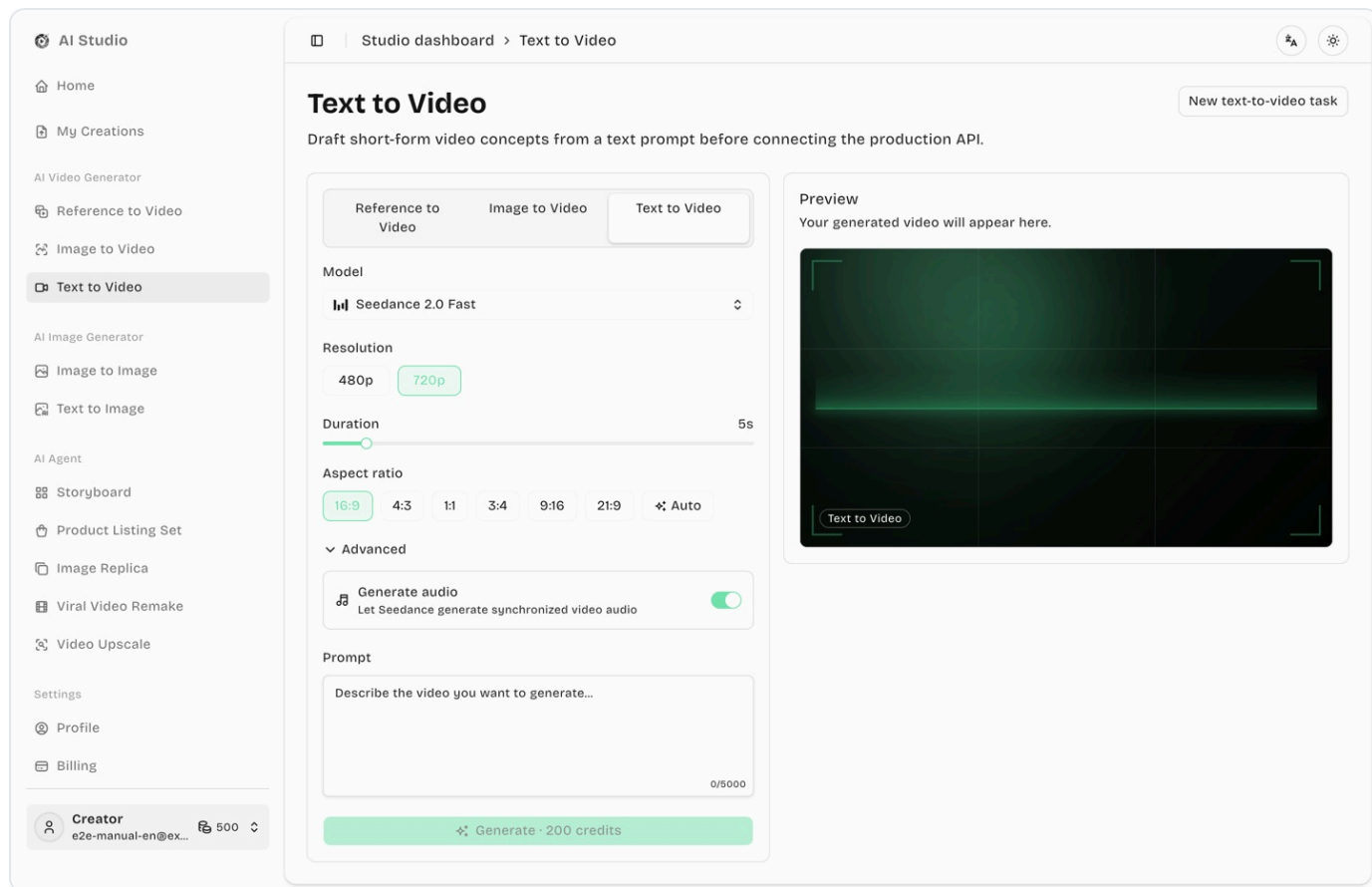


Figure 5-2 Video model dropdown

5.2 Image to Video

Upload one image as the **first frame** and let AI bring it to life.

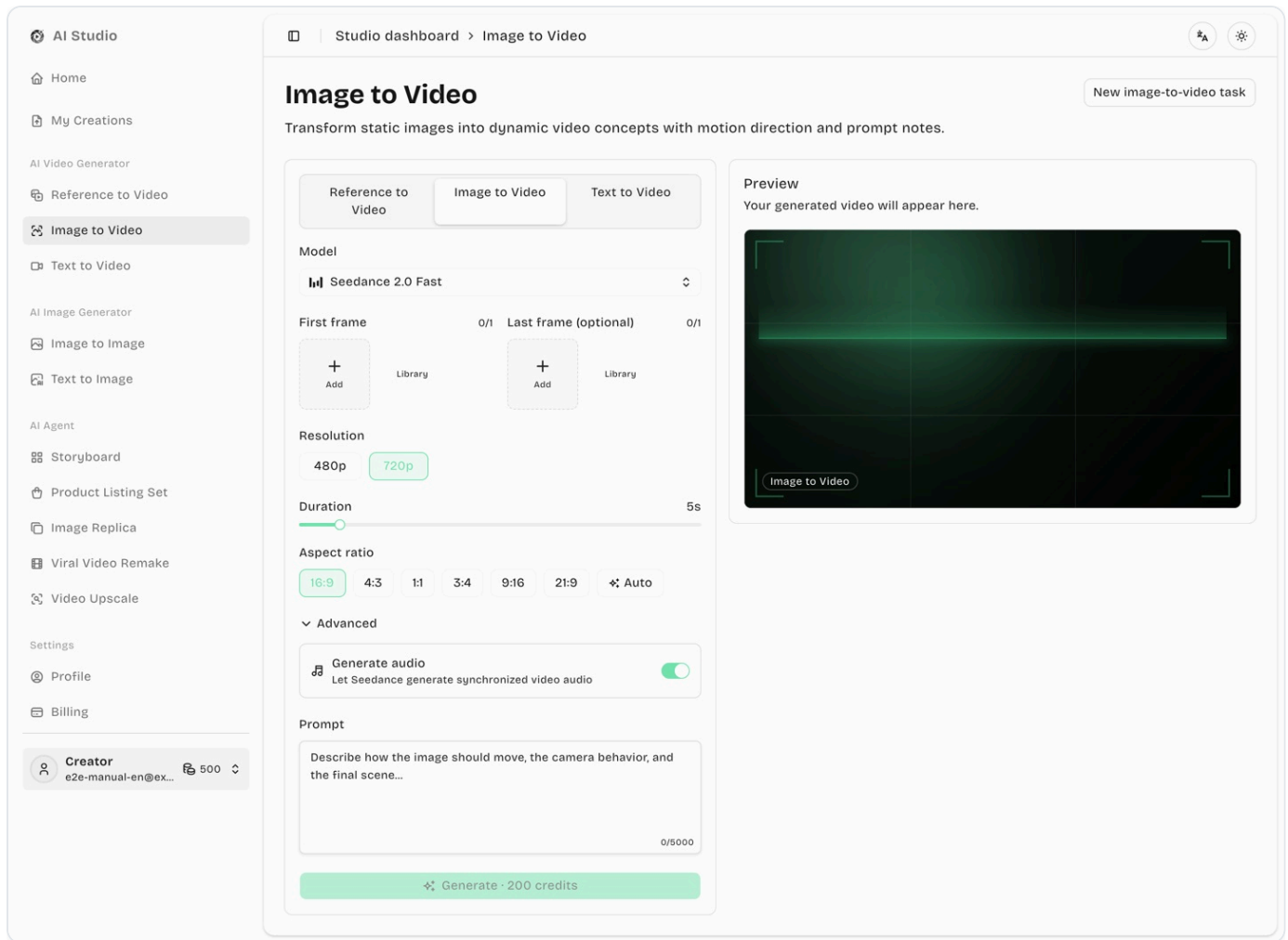


Figure 5-3 Image to Video workspace

1. Open **Image to Video**.
2. Click **Add** in the **first frame** slot to upload, or **Library** to reuse something you uploaded before.
3. Some models also accept a **last frame**; single-frame models only show the first slot.
4. Set model, resolution, duration and aspect ratio.
5. Describe the motion you want ("slow push-in", "the subject turns their head slightly").
6. Click **Generate**.

5.3 Reference to Video

Supply several reference images — plus reference video and audio — to keep a character, product or style consistent across a series.

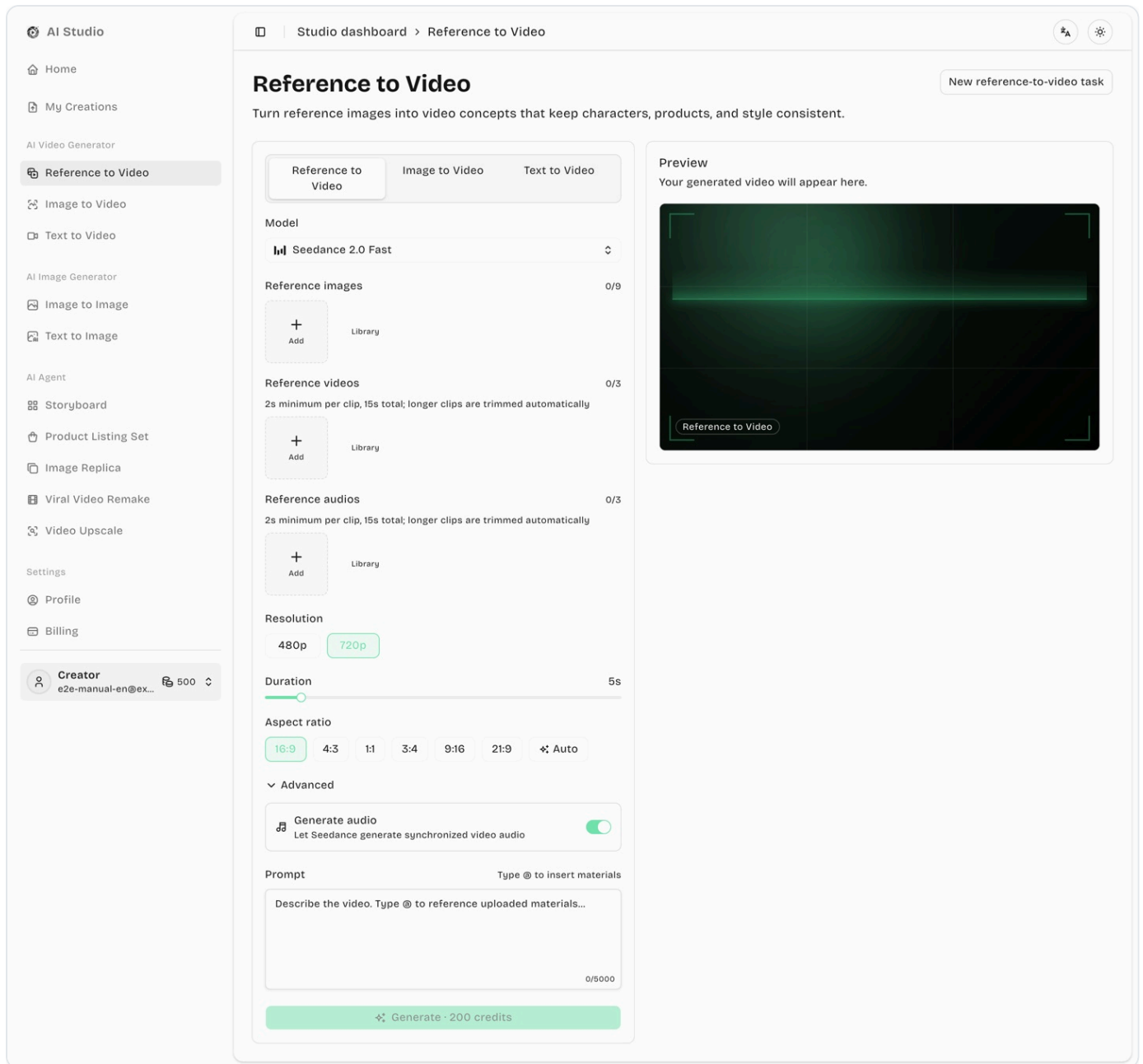


Figure 5-4 Reference to Video workspace

1. Open **Reference to Video**.
2. Upload material into the **reference image / video / audio** groups. Each group header shows its quota (for example "0/9"), which varies by model.
3. Type **@** in the prompt to open the list of uploaded material; picking one inserts a **mention chip** that refers to that exact asset.
4. Set the model and parameters, then click **Generate**.

Tip: @ mentions let you write things like "@image 1 wears the jacket from @image 3", so the model knows precisely which asset you mean.

5.4 Video model reference

Model	Strengths	Modes
Seedance 2.0 / Fast / Mini	Best all-round value, fast	Text / Image / Reference
Veo 3.1 Quality / Fast / Lite	High fidelity, from Google	Text / Image / Reference
Gemini Omni	Multimodal reference generation	Reference
Grok Video 3	Text, image and multi-image concept references	Text / Image / Reference
Grok Imagine 1.5	Single first-frame image-to-video	Image

Note: switching model filters the resolution, duration and aspect-ratio options down to what that model supports. Prices always follow the number on the submit button.

5.5 Viewing & downloading results

1. After submitting, the preview panel shows "Waiting / Generating" and then the finished video.
2. Click to play; use **Download** to save it locally.
3. Every task also appears in **My Creations** (chapter 13) where you can reopen or retry it.

6. AI image generation

Two modes share one interface: Text to Image (prompt only) and Image to Image (repaint an uploaded reference).

6.1 Text to Image

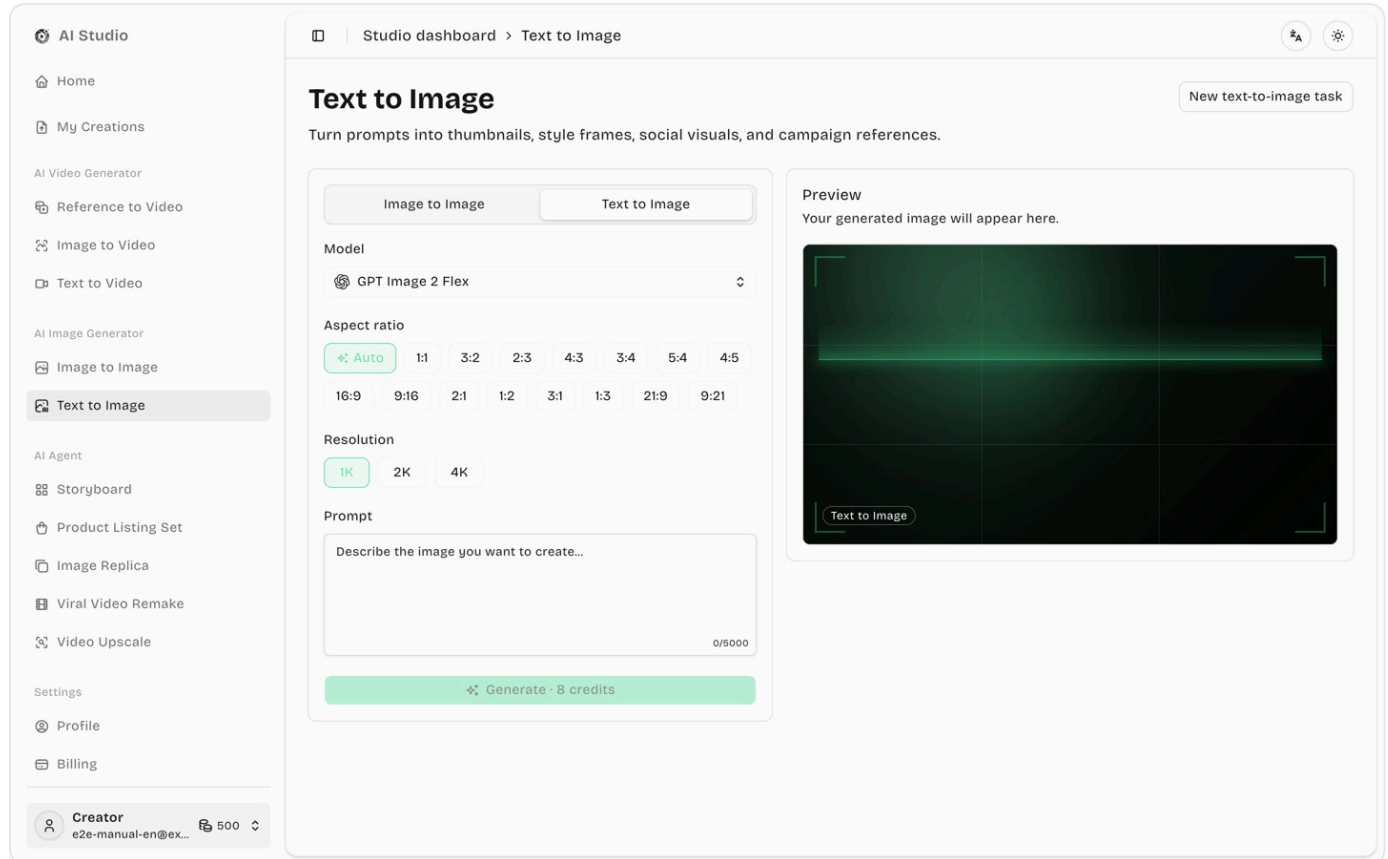


Figure 6-1 Text to Image workspace

1. Open **Text to Image** from the left menu.
2. **Model:** pick an image model (see 6.3).
3. **Aspect ratio:** Auto / 1:1 / 3:2 / 16:9 / 9:16 and more; some models add a **Custom** size.
4. **Quality / resolution:** GPT Image 2 Flex offers auto / low / medium / high quality tiers; other models offer 1K / 2K / 4K.
5. **Prompt:** describe the image.
6. Check **Generate • N credits** and submit.

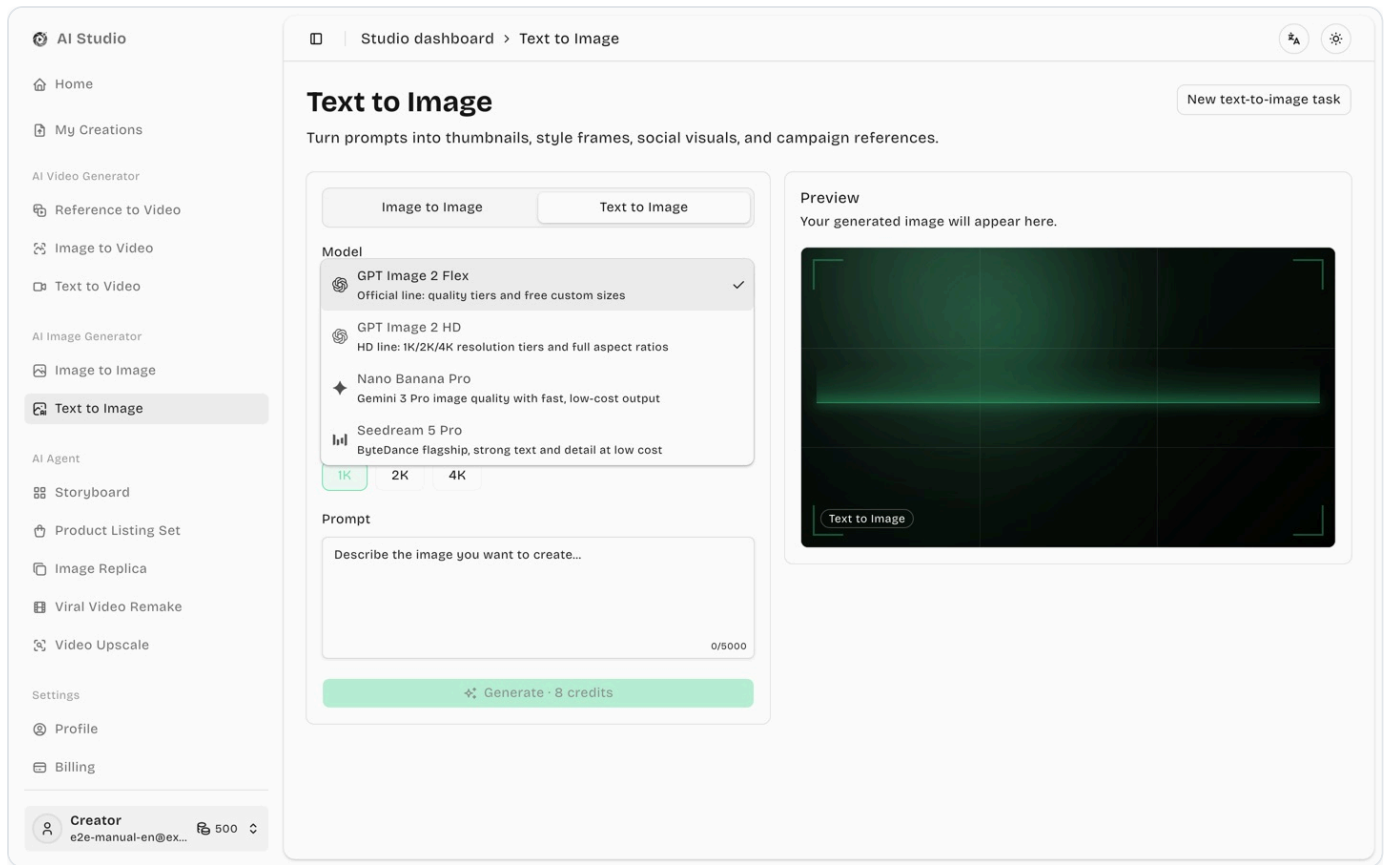


Figure 6-2 Image model dropdown (each model carries its brand icon)

6.2 Image to Image & the asset library

Upload one or more reference images and let AI repaint them.

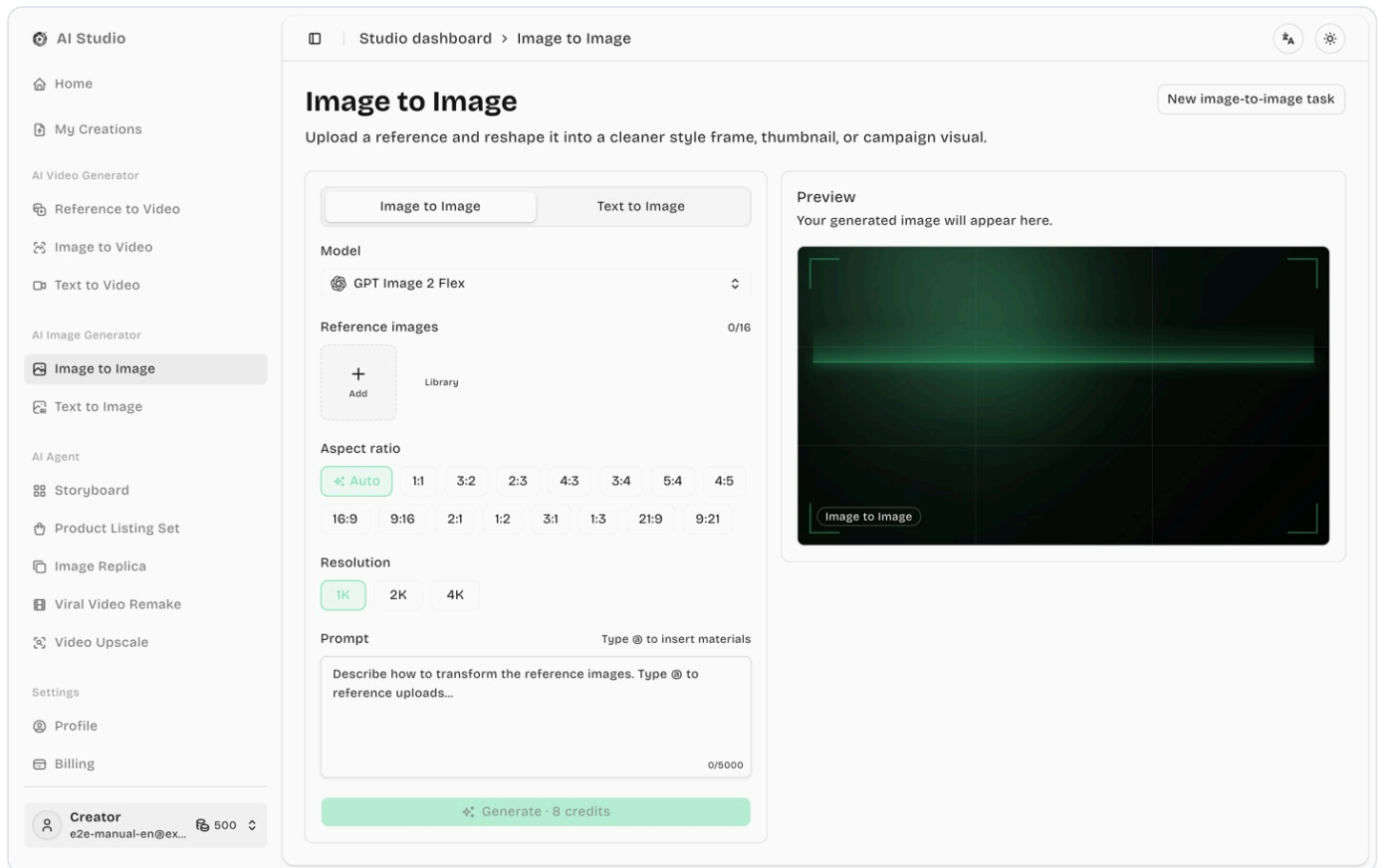


Figure 6-3 Image to Image workspace

1. Open **Image to Image**.
2. Click **Add** to upload, or **Library** to reuse an earlier asset.
3. Describe the change you want ("replace the background with a clean white studio").
4. Set the model and parameters, then click **Generate**.

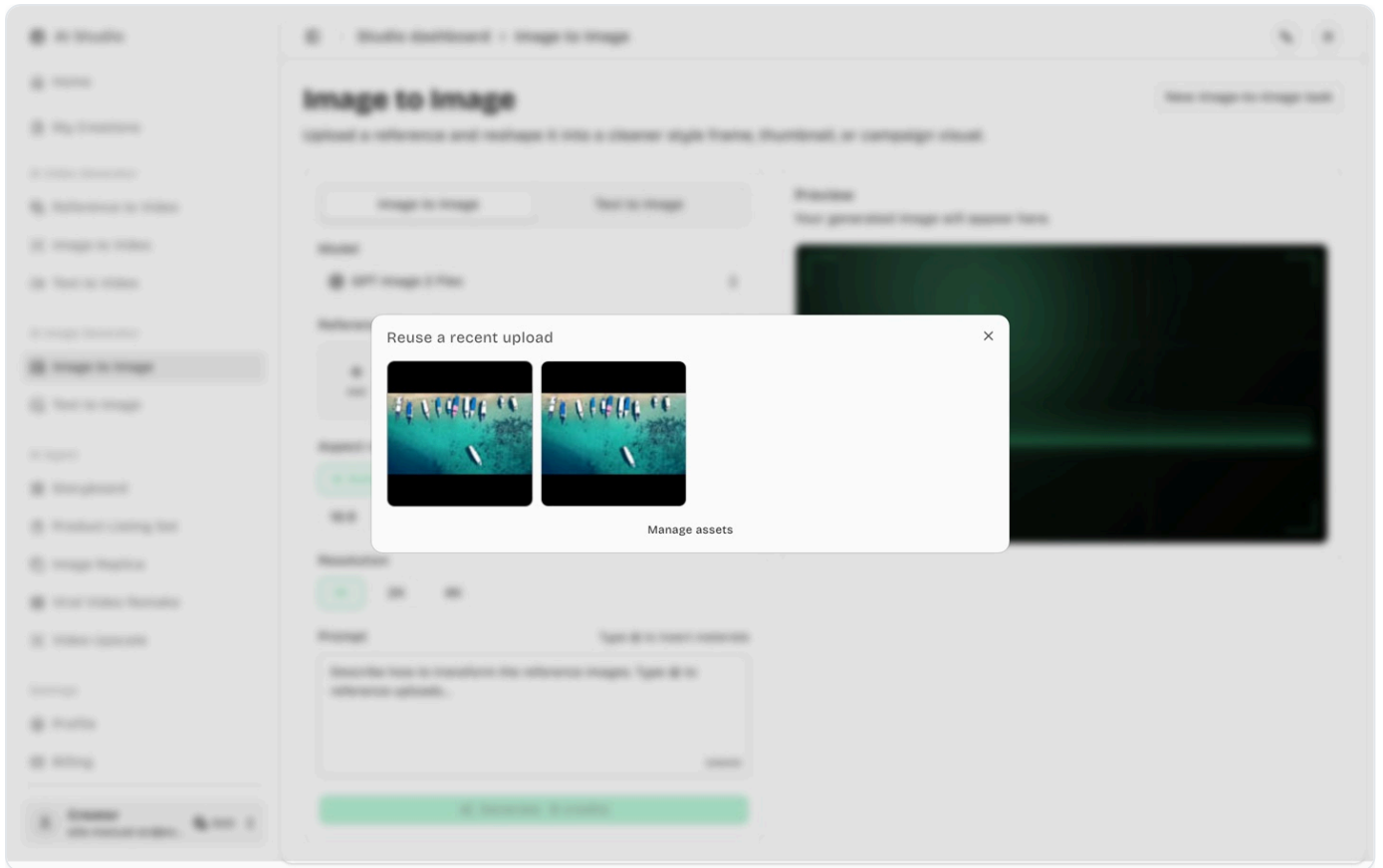


Figure 6-4 Asset picker (multi-select; click a selected item again to deselect)

Working with the picker: scrolling to the bottom **loads more** assets; clicking a thumbnail selects it and adds it to the upload area (selected items get a coloured outline), and clicking it again removes it.

6.3 Image model reference

Model	Character	Precision options
GPT Image 2 Flex	Official route, quality tiers and custom sizes	Quality auto / low / medium / high
GPT Image 2 HD	High-definition route	1K / 2K / 4K
Nano Banana Pro	Gemini-family image model	1K / 2K / 4K
Seedream 5 Pro	ByteDance flagship, 7 fixed ratios	1K / 2K

7. Smart edit

Make targeted changes to a finished image: draw markers, arrows and notes on it, describe what should change, and AI repaints it **in place**. Works on Text to Image and Image to Image results, storyboard panels, and every card in Product Listing Set and Image Replica.

Where to find it

Once an image finishes, a **Smart edit** button appears next to **Download** in the preview panel. Storyboard boards have the same button in their action row, and listing / replica cards carry their own entry point.

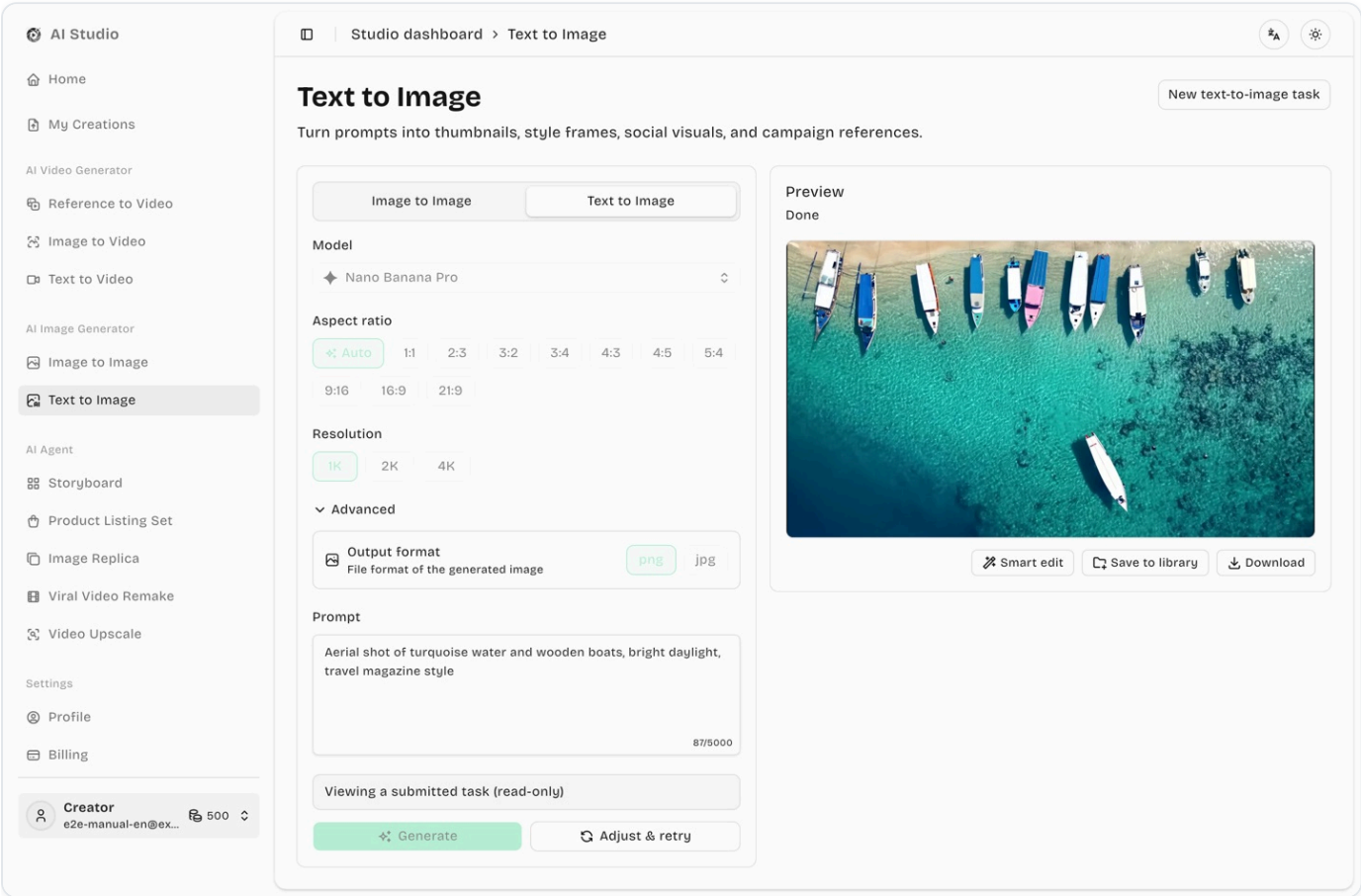


Figure 7-1 Image result · the “Smart edit” entry point

Editor tools

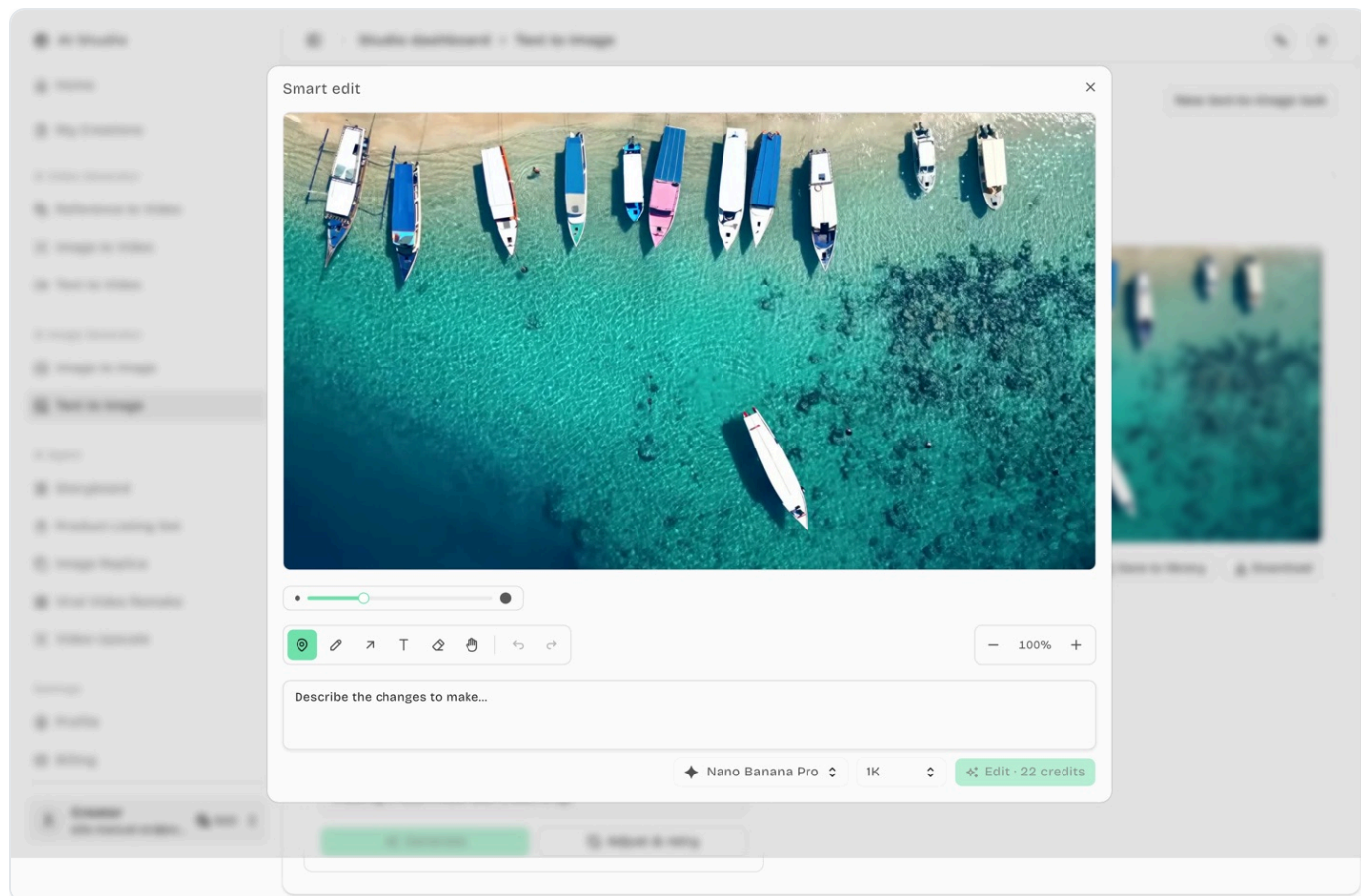


Figure 7-2 Smart edit editor

Tool	What it does
Marker	Click to drop a numbered pin, or drag a dashed box around the area to change (numbers increment automatically and can be referenced in the prompt)
Pen	Free drawing in a colour of your choice (red / yellow / green / blue / black / white)
Arrow / line	Drag to draw an arrow or line indicating direction
Text	Click to place a text box, type, then press Enter
Eraser	Click any annotation to remove it (object-level, not pixel-level)
Undo / redo	Step back and forward through your annotations
Zoom	Use “-/+” or scroll the mouse wheel over the canvas (50%–300%)

Steps

1. Click **Smart edit** to open the editor.
2. Annotate the areas you want changed.

3. **Describe the change** in the box at the bottom; you can reference marker numbers ("replace the red apple at marker 1 with a green one").
4. Pick the **model** and **resolution** for this edit (the original image's model is preselected) and check the price.
5. Click **Edit • N credits**. The image shows "Editing..." and the **new version replaces the original** when it finishes.

The replacement cannot be undone. A successful edit overwrites and destroys the original. If the edit fails, credits are refunded automatically and the original is untouched.

8. Storyboard (AI Agent)

A complete short-video pipeline for e-commerce: upload product / character / scene material → an AI scriptwriter writes the board prompt → an image model renders a multi-shot board → the AI writes the video prompt → a video model renders the final cut.

The screenshot shows the 'Storyboard' workspace in AI Studio. On the left is a sidebar with navigation options: AI Studio, Home, My Creations, AI Video Generator (with sub-options: Reference to Video, Image to Video, Text to Video), AI Image Generator (with sub-options: Image to Image, Text to Image), AI Agent (with sub-options: Storyboard, Product Listing Set, Image Replica, Viral Video Remake, Video Upscale), Settings, Profile, and Billing. The 'Storyboard' option is selected. Below the sidebar, the user's profile 'Creator' (e2e-manual-en@ex...) and a credit balance of 500 are shown.

The main workspace is titled 'Storyboard' and includes a 'New storyboard' button. Below the title is a description: 'Combine product, character, and scene references with a director-grade story into one multi-shot storyboard image.' The interface is divided into two main sections: 'Product images', 'Character images · Optional', and 'Scene images · Optional', each with a '+ Add' button and a 'Library' link. A note states: 'Product/character/scene images share 8 slots and are fed to the video model together with the board.' Below these is the 'Video settings' section, which includes: 'Board image model' (GPT Image 2 Flex), 'Video model' (Seedance 2.0 Fast), 'Target video ratio' (9:16, 16:9, 1:1, 4:3, 3:4, 21:9), 'VO language' (English), 'Resolution' (480p, 720p), 'Duration' (15s), 'Shot count' (9), and 'Suggested: 9 shots'. There is also an 'Extra requirements' section with a text area for optional details like selling points or target audience. A 'Generate - 14 credits' button is at the bottom left of the settings panel.

On the right side of the workspace is the 'Storyboard' section, which contains a 'Storyboard prompt' text area with instructions: 'The AI-drafted storyboard prompt will appear here after you click Generate. Edit it and click Re-render to try again.' Below the prompt is a large black area labeled 'Your storyboard will appear here'.

Figure 8-1 Storyboard workspace

Steps

- 1. Upload material:** add references to the **product** (required), **character** and **scene** groups. The three groups **share one quota** (8 images on most models, 6 on Grok / Gemini Omni), so you can split it however you like.
- 2. Video parameters:** target aspect ratio, voice-over language (English / 中文 / Español / 日本語 / Bahasa Melayu / ไทย), prompt model, board model, video model, resolution, duration and shot count.

3. **Extra requirements (optional):** selling points, style, target audience — the AI gives these priority.
4. **Generate:** the scriptwriter writes the board prompt, then the board model renders the panels. The prompt box on the right fills in live and stays editable.
5. **Video prompt:** once the board is ready, click **AI Assist** in the video-prompt block to have the AI write the video prompt from the board.
6. **Render:** confirm and submit — the video model renders the final cut.

Parameters

Parameter	Description
Board model	GPT Image 2 Flex / HD, Seedream 5 Pro, Nano Banana Pro
Video model	Seedance 2.0 / Fast / Mini, Grok Video 3, Gemini Omni
Voice-over language	Controls spoken lines and subtitles; text rendered inside the image is always English (image models are unreliable with non-Latin scripts)
Duration / shot count	Duration suggests a shot count (roughly one shot per 1.7 s); the count stays editable

Combine with Smart edit: if a board panel needs a tweak, use **Smart edit** on the board (chapter 7) before rendering the video.

Note: each step (script, board, video) is charged separately and the button always shows the current price. A finished storyboard appears as a single combined card in My Creations.

9. Product Listing Set (AI Agent)

Upload product photos and let AI plan and batch-render a complete set of listing images: white-background hero shots, lifestyle scenes, feature callouts and more. Built for Amazon, TikTok Shop, AliExpress and similar marketplaces.

The screenshot shows the 'Product Listing Set' workspace in the AI Studio interface. On the left is a sidebar with navigation options: AI Studio, Home, My Creations, AI Video Generator (Reference to Video, Image to Video, Text to Video), AI Image Generator (Image to Image, Text to Image), AI Agent (Storyboard, **Product Listing Set**, Image Replica, Viral Video Remake, Video Upscale), and Settings (Profile, Billing). The main area is titled 'Product Listing Set' and includes a 'New product listing set' button. Below the title is a description: 'Upload product photos and let AI plan and render a full e-commerce listing set: white-background mains, lifestyle scenes, selling-point shots and more.' The workspace is divided into two main sections. The left section contains: 'Product photos' (0/8) with an 'Add' button and a 'Library' link; 'Target platform' (TikTok Shop) and 'Target market' (United States) dropdowns; 'Copy language' (English) dropdown; 'Selling points' (AI fill) with a text area containing 'Product name:', 'Key selling points:', 'Target audience:', 'Usage scenarios:', and 'Dimensions & specs:'; 'Design style' with 'AI pick' (selected), 'Style templates', and 'Custom' buttons, and an 'Analyze & recommend a style' button; and 'Set structure' with 'Smart match' (AI analyzes the product and picks the best mix) and 'Custom' (Adjust each category (4-12 images total, at least 1 white-background)) options. A note says 'Upload at least one product photo first'. At the bottom is a 'Generate plan - 2 credits' button. The right section is titled 'Set plan' and contains the instruction: 'Click "Generate plan" — AI drafts each image's role and prompt; review, then render in one batch.'

Figure 9-1 Product Listing Set workspace

Steps

1. **Product photos:** up to 8, uploaded or picked from the library.
2. **Platform / market / copy language:** choose the marketplace (TikTok Shop, Amazon, AliExpress, own store, ...), the target market and the language of on-image copy. The AI plans against each platform's real image conventions (Amazon's pure-white background and ~85% frame fill, for instance).
3. **Selling points:** fill in the five-line skeleton (product name / key selling points / target audience / intended scenes / size & specs), or click **AI generate** (2 credits) to have the AI draft it from your photos and then edit it.
4. **Design style** — pick one of three routes:

- **AI pick:** click **AI style analysis** and the AI proposes a style from your photos (2 credits); the text stays editable.
 - **Style templates:** choose one of 20 curated presets (Figure 9-2) across four groups — premium, natural, vibrant and category-specific — such as “Premium editorial”, “Creamy pastel”, “Dark luxury” or “UGC casual”.
 - **Custom brief:** type your own requirements: palette, layout, creative direction.
5. **Set structure:** **Smart match** lets the AI decide how many images of each type; **Custom** lets you set the counts yourself (4–12 images in total, at least one white-background shot).
6. **Generate the plan** (2 credits): the AI plans a category, title and English render prompt for every image and lists them as cards. Cards can be selected, deselected and edited.
7. **Batch render:** choose the image model (GPT Image 2 / Seedream 5 Pro / Nano Banana Pro), quality tier and aspect ratio on the right, then click **Generate selected · N credits**. Each image is charged and rendered independently and appears as soon as it is ready.

AI Studio

Home

My Creations

AI Video Generator

Reference to Video

Image to Video

Text to Video

AI Image Generator

Image to Image

Text to Image

AI Agent

Storyboard

Product Listing Set

Image Replica

Viral Video Remake

Video Upscale

Settings

Profile

Billing

Creator

e2e-manual-en@ex...

500

Studio dashboard > Product Listing Set

Product Listing Set

New product listing set

Upload product photos and let AI plan and render a full e-commerce listing set: white-background mains, lifestyle scenes, selling-point shots and more.

Product photos

0/8

+

Add

Library

Target platform

Target market

TikTok Shop

United States

Copy language

English

Selling points

< AI fill

Product name:

Key selling points:

Target audience:

Usage scenarios:

Dimensions & specs:

Design style

AI pick

Style templates

Custom

Premium & refined

Pre...
Editor
restra
gener-
white
magas
grade
prese

Dar...
Single
spotli
dramz
on
deep
darkn
quiet-
luxury
mood

Old...
Herita
elegar
aftern
windo
light,
brass
and
walnu

Ma...
Bright
marbli
glass
and
chamg
gold,
airy
high-
key

Vin...
Film-
grain
warmi
faded
sun-
washe
nostal

Natural & fresh

Sca...
Functi
calm,
pale
oak,
bright
diffus
daylig

Wa...
Quiet
imper
earth
tones,
handc
textur

Gol...
Honey,
toned
wood,
golde
kitche
light,
cozy
home!

Bot...
Sage
green,
dappl
daylig
organ
vitalit

Co...
Sunlit
sands
sea-
glass
blue,
palm
shado

Vibrant & trendy

Vib...
Bold
color
blocki
pop-
art
energ
shado
light

Urb...
Concr
harsh
sun,
neon
accen
candic
attitux

Cre...
Drean
high-
key
softne
satin
and
pearls

Fes...
Bokeh
lights,
red-
and-
gold
celebr
glow

UG...
Authe
smart
realist
every
sectin

Category-tuned

Cil...
Labor
purity
cool
even
light,
glass

Aq...
Backli
ripple
transl
hydra
clarity

Cul...
Glaste
food
highlig
rustic
warm
glow

Set plan

Click "Generate plan" – AI drafts each image's role and prompt; review, then render in one batch.

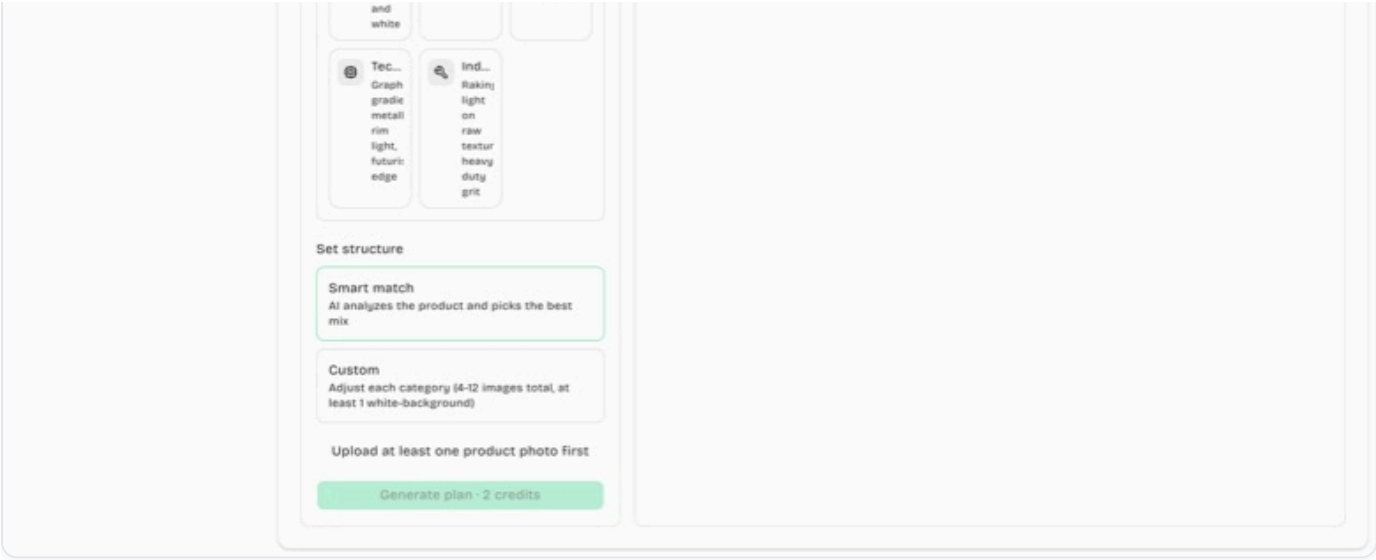


Figure 9-2 Design style · Style templates (20 presets with thematic icons)

Per-image actions

Action	Description
Smart edit	Opens the annotation editor (chapter 7); the edit replaces that image
Zoom / download	View the full-size image or save it
Rewrite & regenerate	Edit that card's prompt and render it again (normal charge; the old image is retired)

Tip: planning costs only 2 credits — review the whole set and its prompts first, then batch-render. Not happy? **Adjust & retry** reloads your inputs into a fresh task.

Note: prompts sent to image models are always in English (models render other scripts unreliably). If you edit a prompt in Chinese, it is translated automatically before rendering. The whole set shows as one card in My Creations, and all its charges are grouped into a single billing entry.

10. Image Replica (AI Agent)

Found a listing image whose style you love? Upload it as a style reference, add your own product photos, and AI batch-produces listing images in that style — one output per reference image.

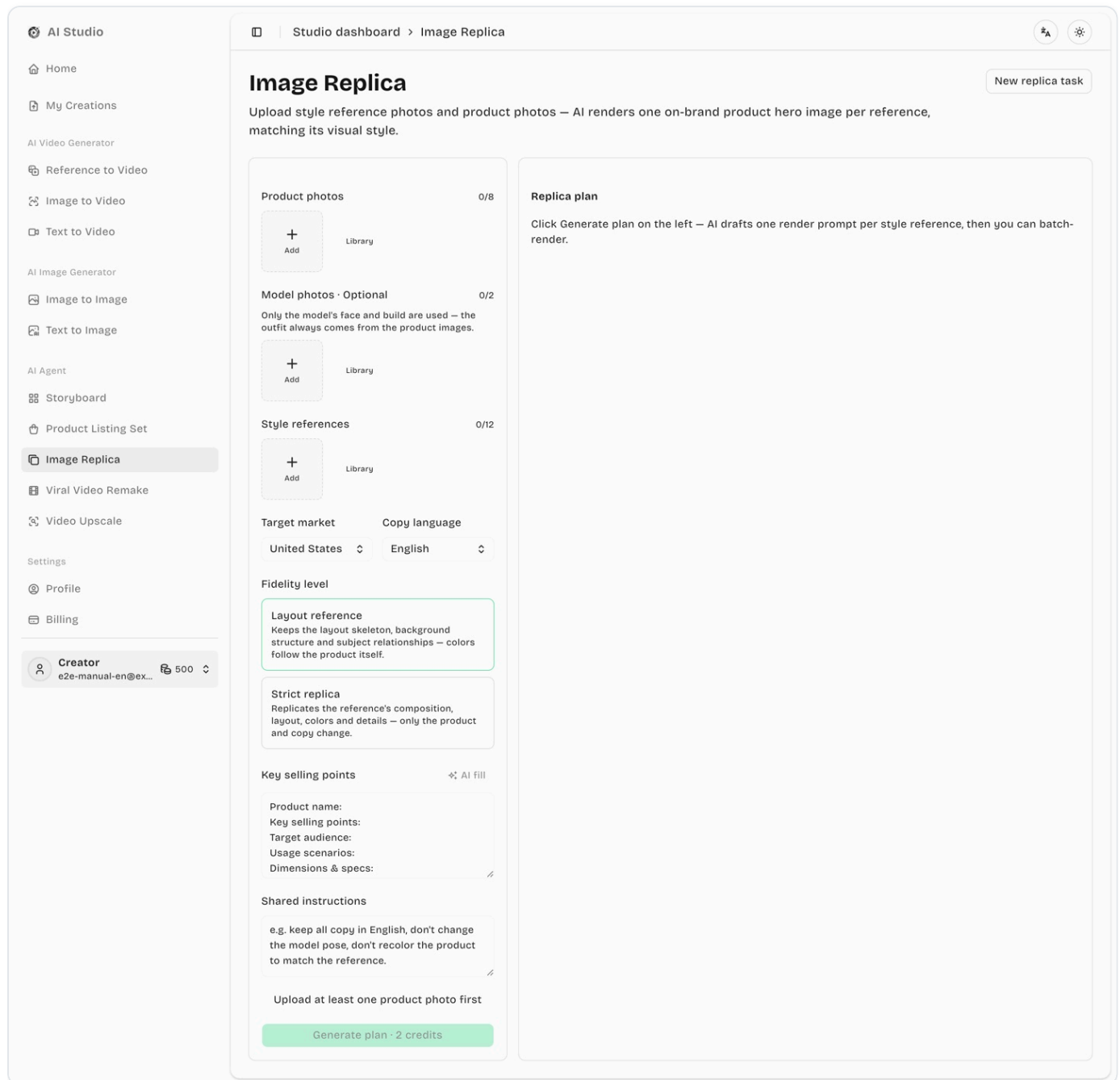


Figure 10-1 Image Replica workspace

Steps

1. **Style references:** up to 12. Every reference produces one output in its style.
2. **Product photos:** your own product. The cap adapts to the model and the number of character photos and is shown live in the UI. Only **your** product is ever painted — never the one in the reference image.
3. **Character photos (optional):** up to 2. Only the face, hair and build are taken from them — **the garment always comes from your product photos**, which is what makes this work for apparel.

4. **Market / copy language:** drives on-image copy and the visual sensibility.
5. **Fidelity** — pick one: **Layout reference** keeps the layout, background structure and subject relationships but designs the palette around your product; **Strict replica** reproduces composition, layout, palette and detailing, swapping only the product and the selling points.
6. **Key selling points (required):** type them or click **AI generate** (2 credits).
7. **Unified brief (optional):** constraints for the whole set, e.g. "all copy in English", "keep the model's pose unchanged".
8. **Generate the plan** (2 credits): the AI writes one render prompt per reference; cards are selectable and editable.
9. **Batch render:** choose model, quality tier and ratio on the right, then click **Generate selected**. Per-card actions (smart edit / download / rewrite & regenerate) match Product Listing Set.

Copyright reminder: reference images are only used to convey composition and style. Do not commercialise someone else's assets — the product and people in your outputs come from the material you upload.

11. Viral Video Remake (AI Agent)

Upload a viral reference video. AI analyses its camera work, pacing and voice-over, swaps in your own character / product / scene, re-renders it segment by segment, and stitches the final cut with one click.

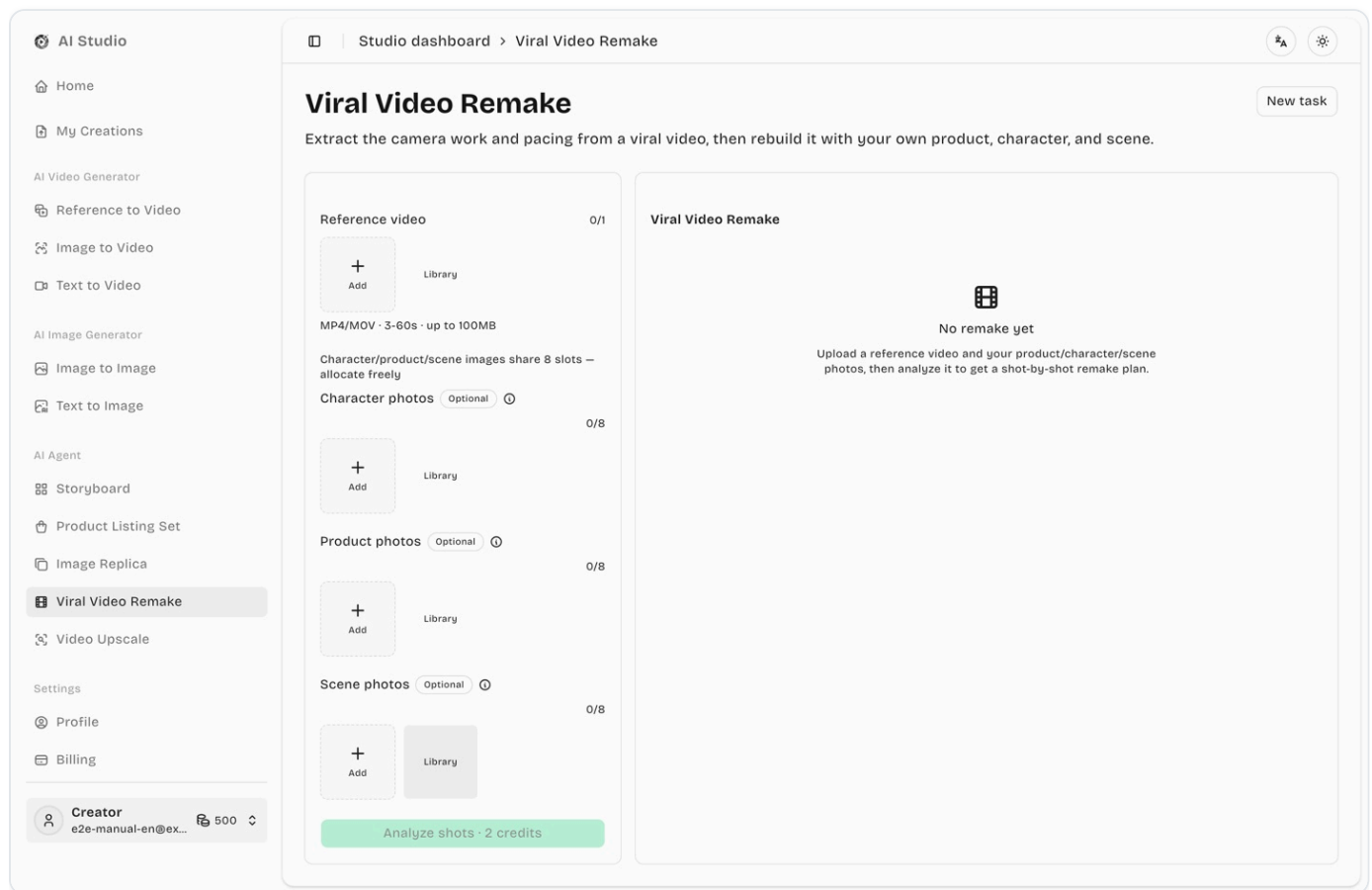


Figure 11-1 Viral Video Remake workspace

Steps

1. **Reference video:** MP4/MOV, 3–60 seconds, up to 100 MB. After upload the system **detects the voice-over for free** and transcribes it word for word.
2. **Replacement images:** the character / product / scene groups share 8 slots — split them as you need. **Leaving a group empty** keeps the original character, product or scene from the reference (or lets the AI invent an equivalent). Character photos go through an automatic **white-background pass** (the badge switches to “White ✓”), and if you upload no scene images the AI derives a scene reference from the cleanest frame of your video.
3. **Voice-over** — pick one: **AI rewrite** distils selling points from your product photos and writes a new script; use **Must include** for brand names, promotions or claims that have to appear. **Keep original (editable)** reuses the detected transcript word for word after any tweaks you make. If the reference has no voice-over, you can keep the original audio or let the AI add narration.
4. **Subtitles:** a toggle controls whether subtitles are burnt into the final cut (off by default). **Voice-over language** covers English, Chinese, Spanish, Japanese, Malay and Thai.

5. **Analyse shots** (2 credits): the AI returns a segment-by-segment script — each 4–15 seconds with camera movement, action and its voice-over line. Voice-over lines are individually editable.
6. **Render**: select the segments to render (or select all), choose a Seedance model, resolution and ratio, then click **Generate**. Segments render as a **sequential chain**: each one starts from the last frame of the previous segment, keeping the character, scene and lighting continuous. **Render parameters freeze after the first submission**, so later top-ups and re-renders reuse them automatically.
7. **Compose the full video**: once every segment succeeds, **Compose full video** appears (free) and stitches the cut. Re-rendering a segment lets you recompose.

Staying in control

Action	Description
Stop generating	Stop at any time: unfinished segments are marked failed and refunded, finished ones are kept and can be re-rendered individually later
Retry failed / rewrite & regenerate	Re-render a single segment (normal charge); it chains from the nearest earlier successful segment
Adjust & retry	Loads every parameter from this submission into a brand-new task

Billing: analysis costs 2 credits; every segment is charged separately by model / resolution / duration; a failed predecessor cancels and refunds the segments that follow; composing the final cut is free. All charges for one task are grouped into a single billing entry.

Content moderation: occasionally a reference frame is rejected by the vendor's moderation (the system first retries with a sanitised prompt and muted audio). If a segment reports that its reference frame was blocked, swap the reference video or adjust that segment.

12. Video Upscale (AI Agent)

Turn soft, low-resolution footage into a sharp 720p / 1080p / 2K / 4K version — an AI super-resolution operator rebuilds detail frame by frame. The empty workspace shows a real before/after demo: drag the divider to compare.

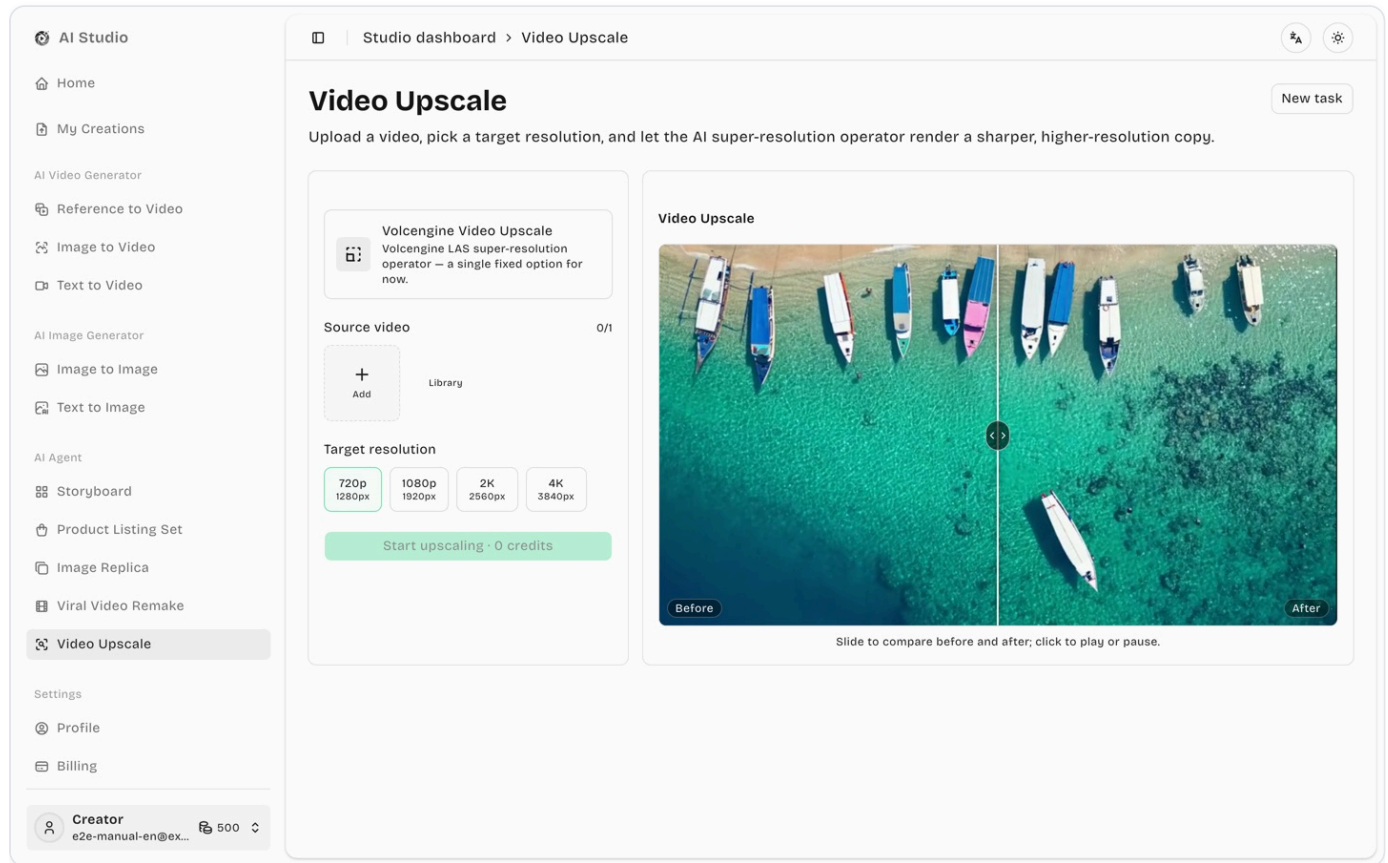


Figure 12-1 Video Upscale workspace (slider comparison demo on the right)

Steps

1. **Upload the source video:** up to 600 seconds (10 minutes); the library works here too.
2. **Pick the target resolution:** 720p / 1080p / 2K / 4K. Portrait footage is measured on its short edge (portrait 1080p outputs 1080×1920).
3. **Check the quote:** the button shows the exact price — it scales with duration, frame rate and target resolution — alongside an **estimated processing time**. Duration and frame rate are probed server-side, which is what the charge is based on.
4. Click **Upscale**. The task runs in the background with a live “time remaining” estimate; you can leave the page.
5. When it finishes, the result appears on the right — click **Download** to save it.

Price guide: 720p is the cheapest tier; 1080p costs about 3×, 2K about 5× and 4K about 11×, and footage above 30 fps carries a frame-rate multiplier. A one-minute 30 fps clip upscaled to 720p costs roughly 53 credits.

Note: long footage at a high target resolution can take hours; the system waits up to 24 hours and refunds automatically on timeout or failure. Deleting a running task refunds it too.

13. My Creations

All of your work in one place — videos, images, storyboards, listing sets, replicas, remakes and upscales — as cards you can filter, open, download and delete.

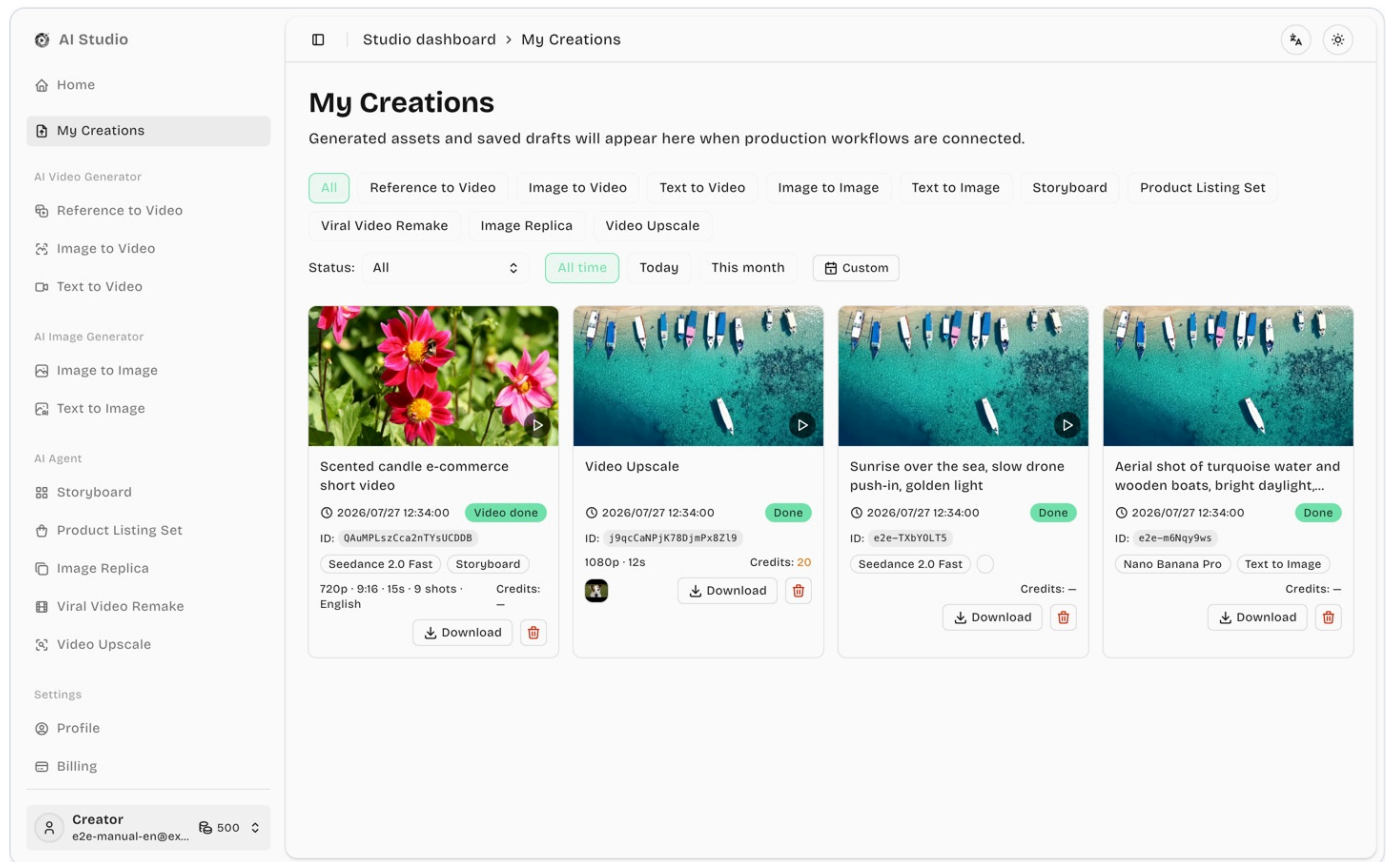


Figure 13-1 My Creations (task-type filter row at the top)

Filtering

- **Task type:** a row of buttons across the top (All / Reference to Video / Image to Video / Text to Video / Image to Image / Text to Image / Storyboard / Product Listing Set / Viral Video Remake / Image Replica / Video Upscale) — click to switch.
- **Status + time:** the second row filters by status (generating / done / failed) and by time (today / this month / custom range).
- **Filters are remembered:** your chosen type, status and time range are **restored automatically** the next time you open the page.

Card contents

- **Thumbnail and status badge:** generating / done / failed at a glance; video results carry a play icon.
- **Prompt, model, parameters and task ID** below the thumbnail; agent tasks also show render progress and a strip of source material.
- **Credits used:** the total for that task (agent tasks show the net total for the whole pipeline).

Common actions

1. **Open / retry:** click the card body to open that workspace in view mode; **Adjust & retry** there loads the parameters into a new task.
2. **Download:** save the result with the **Download** button.
3. **Delete:** the trash icon in the **bottom-right corner** of the card, with a confirmation dialog. Deleting removes the work and its result files, and refunds anything still running.

Note: a storyboard with a linked video shows as **one combined card** rather than two; Product Listing Set, Image Replica and Viral Video Remake likewise appear as a single card per task.

14. Asset library

Everything you upload is stored in the asset library so you can reuse it across workspaces without uploading again.

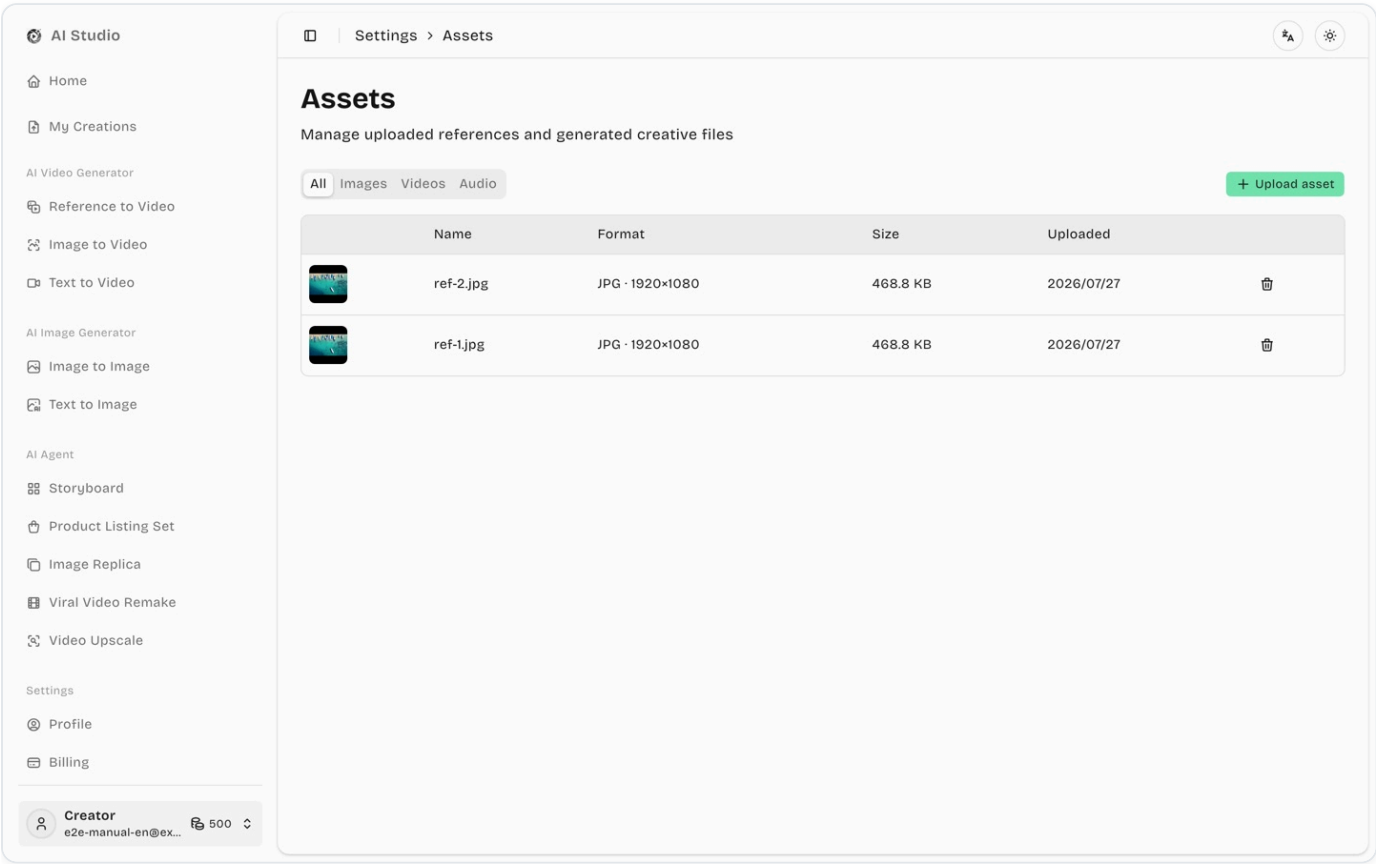


Figure 14-1 Asset library (Settings · Files)

Two ways to use it

- **From a workspace:** every upload area in the video, image and agent workspaces has a **Library** button (Figure 6-4).
- **From settings:** **Settings → Files** lists every asset with format and dimensions, and lets you delete what you no longer need.

Deletion rules

1. Use the delete button on an asset row to remove it.
2. If the asset is **still referenced by a task**, deletion is blocked with an “asset in use” message — delete the task first.

Tip: an image is stored once no matter how many tasks use it. It can only be deleted after every reference is gone, so old work never loses its material.

15. Account settings

The Settings group in the left menu holds your profile, security and billing pages.

15.1 Profile

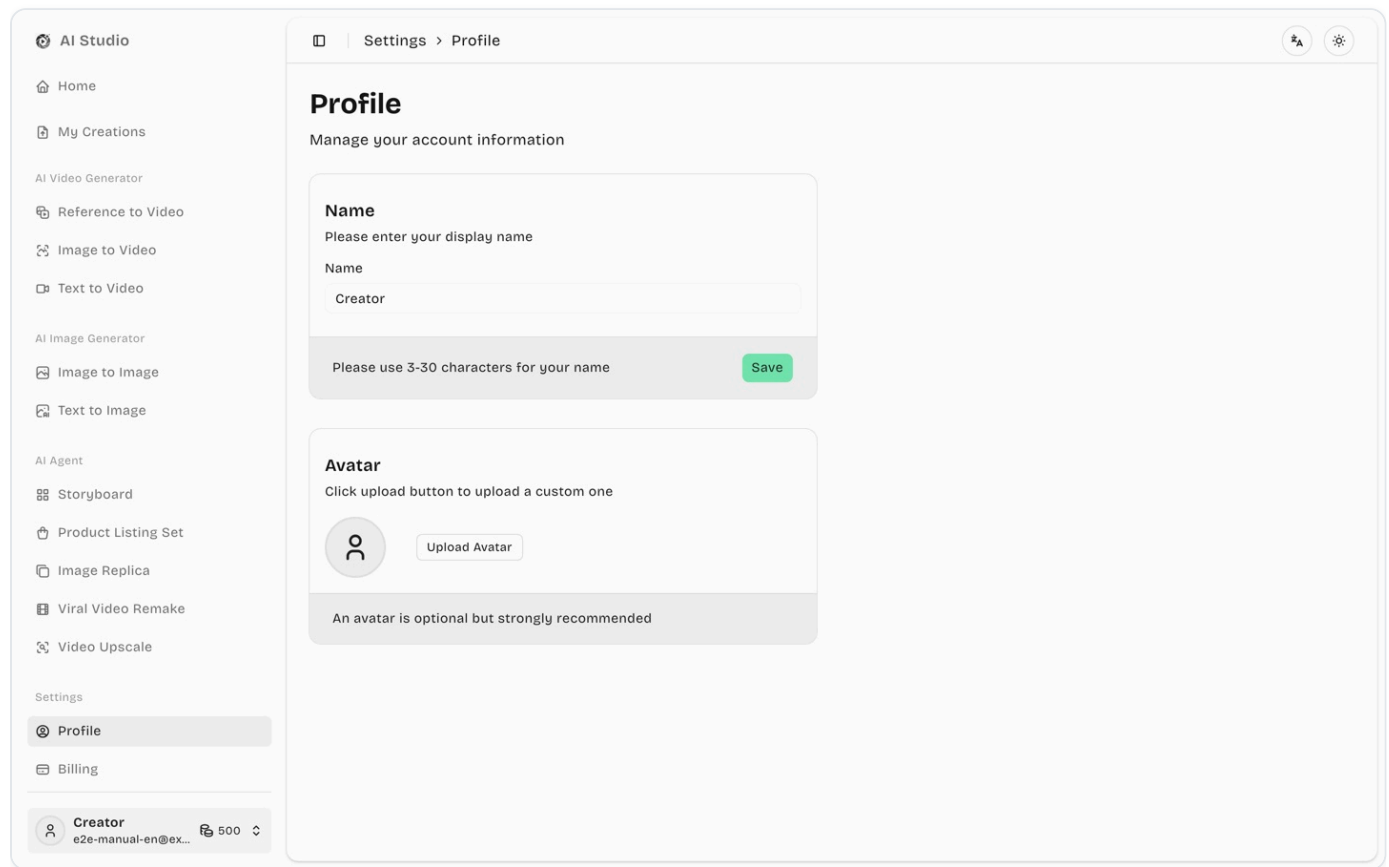


Figure 15-1 Profile page

1. Open **Settings** → **Profile**.
2. Update your **name**, **avatar** and other details, then save.

15.2 Security & phone binding

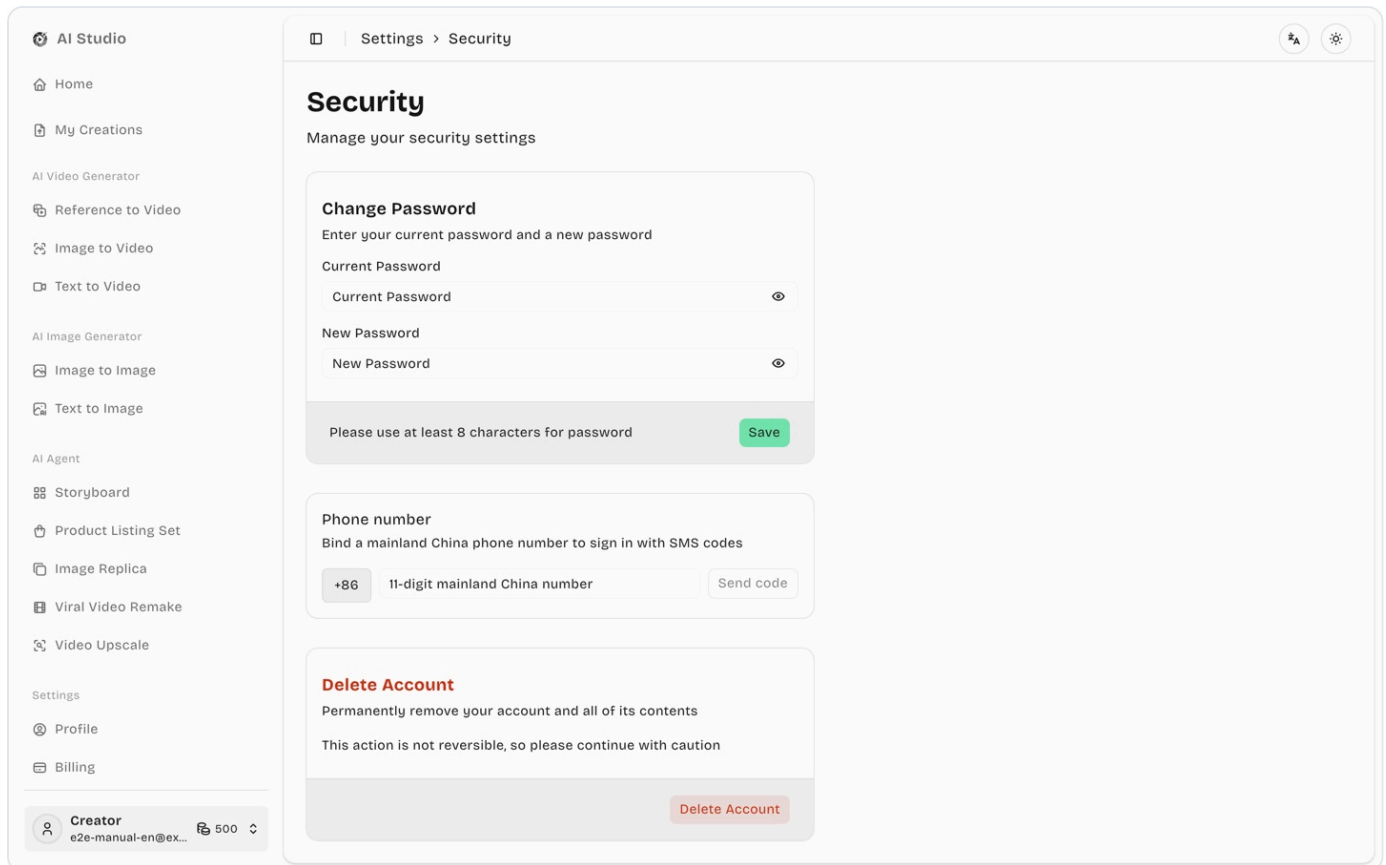


Figure 15-2 Security page (with phone binding)

Binding a phone number lets an email account sign in with an SMS code afterwards:

1. Open **Settings** → **Security** and find the **Phone** card.
2. Enter your 11-digit number and click **Send code**.
3. Enter the code and click **Bind**. The card then shows the masked number.

The same page lets you **change your password** — enter the current and new password, then save.

Note: this release supports **binding** only; rebinding and unbinding are not available yet.

15.3 Credits & billing

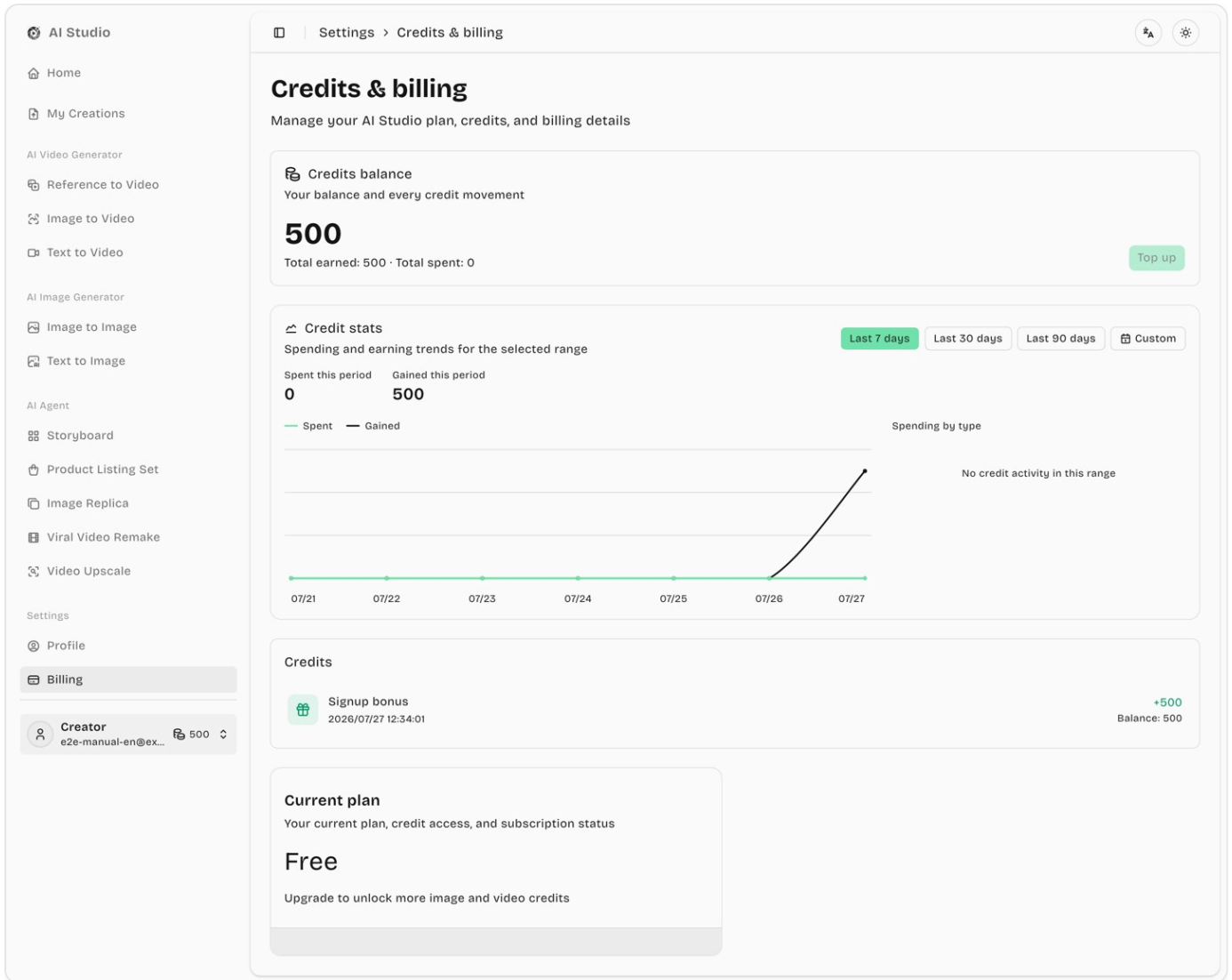


Figure 15-3 Credits & billing page

- **Balance:** your current balance plus lifetime earned and spent totals.
- **History:** every credit movement — sign-up bonus, charges, refunds, top-ups — with its timestamp and linked task.
- **Grouped agent tasks:** the sub-charges of one storyboard, listing set, replica or remake are **merged into a single row** ("Storyboard · 3 entries"); **Details** expands them and **View task** opens the work.
- **Current plan:** shows your plan (Free). Online credit purchase is coming in a later phase.

16. FAQ

Q1 It still says “Generating” — how long should I wait?

Images usually take tens of seconds to a few minutes and videos a few minutes. The limits are 5 minutes for images (10 for GPT Image 2 Flex), about 17 minutes for videos, and up to several hours for video upscaling depending on the job (the UI shows a live estimate). Anything past its limit fails and is refunded. You can leave the page while a task runs.

Q2 My task failed — do I get the credits back?

Yes. Tasks that fail or time out are **refunded in full** automatically, and the refund appears in your billing history. A failed smart edit leaves the original image untouched.

Q3 I'm not receiving the SMS code.

Make sure you are using a mainland-China (+86) number and that international SMS is not blocked on your phone. You can always use **email sign-in** instead. If the problem persists, contact support.

Q4 Can I recover the original after a smart edit?

No. A successful edit overwrites and destroys the original. Download the original first if you want a backup.

Q5 Why do some older images have no “Smart edit” button?

Smart edit needs a high-resolution working copy of the image. Very early results predate that copy, so the button is hidden for them. Everything generated since then supports it.

Q6 Text inside my images comes out wrong in Chinese.

Image models are unreliable with non-Latin scripts, so text rendered inside images is always English in the storyboard and agent flows. Spoken voice-over and subtitles can be in any supported language.

Q7 I've run out of credits.

Online purchase is not open yet — contact support and an administrator will top up your account. The top-up shows in your billing history.

Q8 How is Viral Video Remake charged, and can I stop midway?

Shot analysis costs 2 credits; after that **each segment is charged separately** (by model, resolution and duration) and failed segments are refunded automatically; composing the final cut is free. You can hit **Stop generating** at any time — unfinished segments are refunded, finished ones are kept and can be topped up later.

Q9 Are “planning” and “rendering” charged separately in Product Listing Set / Image Replica?

Yes. Planning (the AI writing the set plan and prompts) costs only 2 credits. Review the plan, then batch-render — each image is charged independently by model. If you don't like the plan, **Adjust & retry** starts over; the small planning fee is not refunded.

Q10 What does Video Upscale cost and how long does it take?

The price scales with duration, frame rate and target resolution (720p is the cheapest tier, 4K about 11× that). The exact quote and an estimated processing time are shown before you submit. Long footage at a high resolution can take hours — you can leave the page — and failures or timeouts are refunded automatically.

Need more help? If your question isn't covered here, get in touch through the contact details on the site and we'll help you out.