IMAPRO BEGINNER GUIDE

ChatGPT + Higgsfield

A simple photo-to-video workflow, with 100 short prompts to try.

Connect. Upload. Create.



Reference photo used for the worked example.

In this guide
6 numbered steps, highlighted screenshots, one real car-video sample and 100 short copy-and-paste prompts.

- **Real test:** the sample completed; its job audit reports a 5-credit charge.
- **Format issue:** the native video is 3:4. The requested 9:16 format still needs correction.

The 100 prompts are original Imapro examples. They are not 100 official slash commands. Only the car-orbit example was rendered.

QUICK START

Before you begin

Have these three things ready, then follow the six steps in order.

Have ready

- **ChatGPT:** access to Plugins and the Higgsfield listing.
- **Higgsfield:** an authorized account with enough credits for your chosen model.
- **A clear photo:** choose an image you are allowed to upload.

Follow this order

- **1-2. Connect:** install the plugin and confirm the correct account.
- **3-4. Prepare:** select @Higgsfield, upload the photo and add a short prompt.
- **5-6. Finish:** approve a quoted cost, generate once and inspect the downloaded file.

Cost rule
Ask for the model, settings and credit price first. Approve a specific limit before generating. A retry can use more credits.

Keep in mind

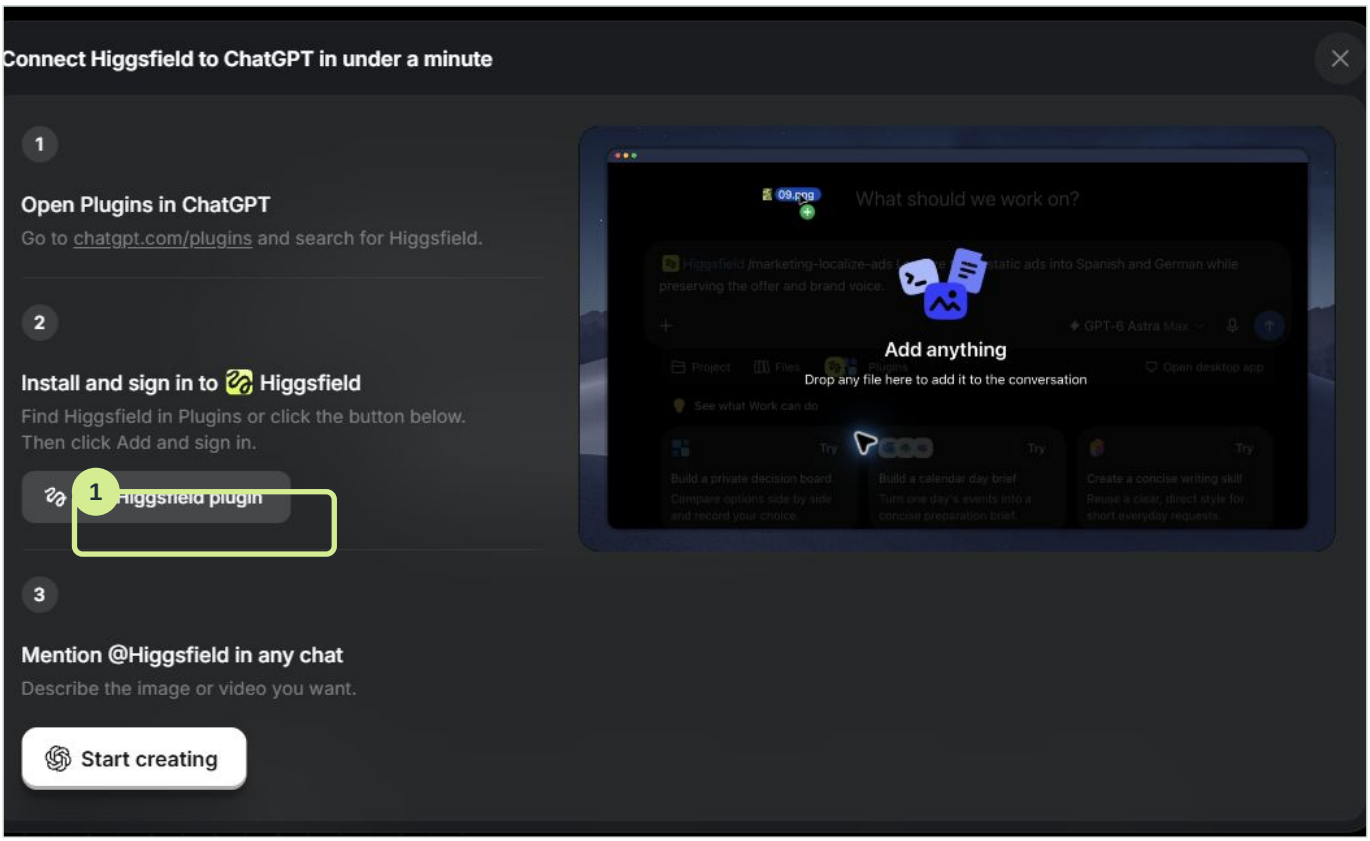
- A ChatGPT plan does not include Higgsfield generation credits.
- Website free or Unlimited access does not automatically apply to the ChatGPT plugin. [1, 2]
- Use the actual output file to check format and quality.

STEP 1 OF 6

Open the official plugin

Start with the official connection page or search in ChatGPT Plugins. [1, 3]

1. Open **Plugins** in ChatGPT and search for **Higgsfield**.
2. Open its listing. Choose **Add** if needed; otherwise open **Manage** or **Connect**.
3. Sign in to the Higgsfield account you want to use.



[Open the official Higgsfield connection page]

Check before moving on: You can open the Higgsfield plugin connection screen.

STEP 2 OF 6

Connect the right account

Check the account before accepting the connection.

1. Read the permission notice and confirm the intended account.
2. Select **Connect Higgsfield** if the account and permissions are correct.
3. In ChatGPT settings, open **Plugins > Higgsfield** and check which account is connected.



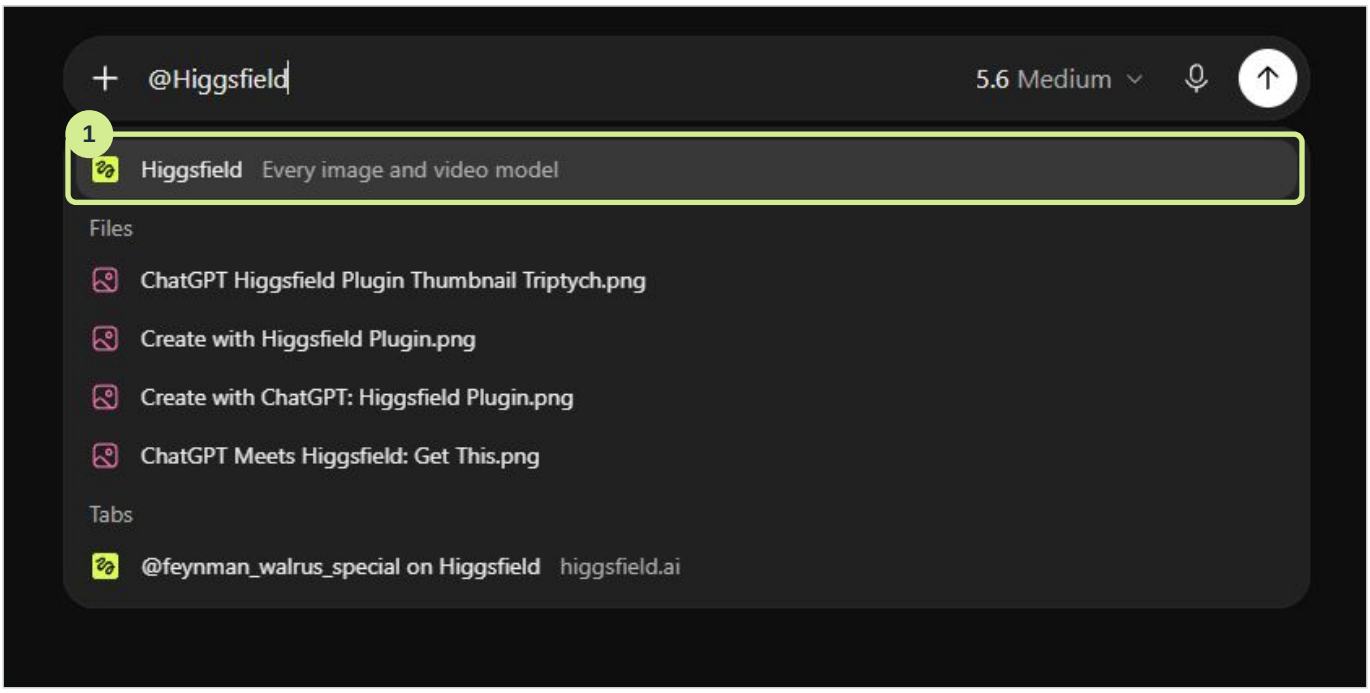
Check before moving on: The connected account is the one you intended. Connecting a different account may change the displayed primary account.

STEP 3 OF 6

Select @Higgsfield

Choose the plugin suggestion so ChatGPT can use its tools.

1. Open a chat and type **@Higgsfield**.
2. Select **Higgsfield - Every image and video model** from the suggestion.
3. Ask for a balance check before creating anything.



Copy this connection check
What is my Higgsfield credit balance?

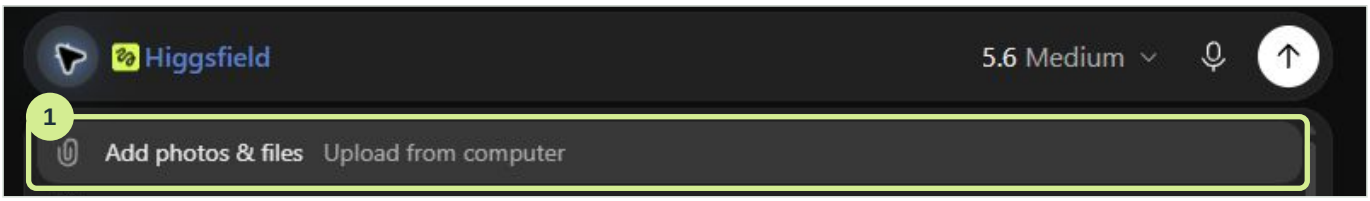
Check before moving on: The response uses the Higgsfield tool and returns account data. If it only gives general advice, select the plugin again. [1]

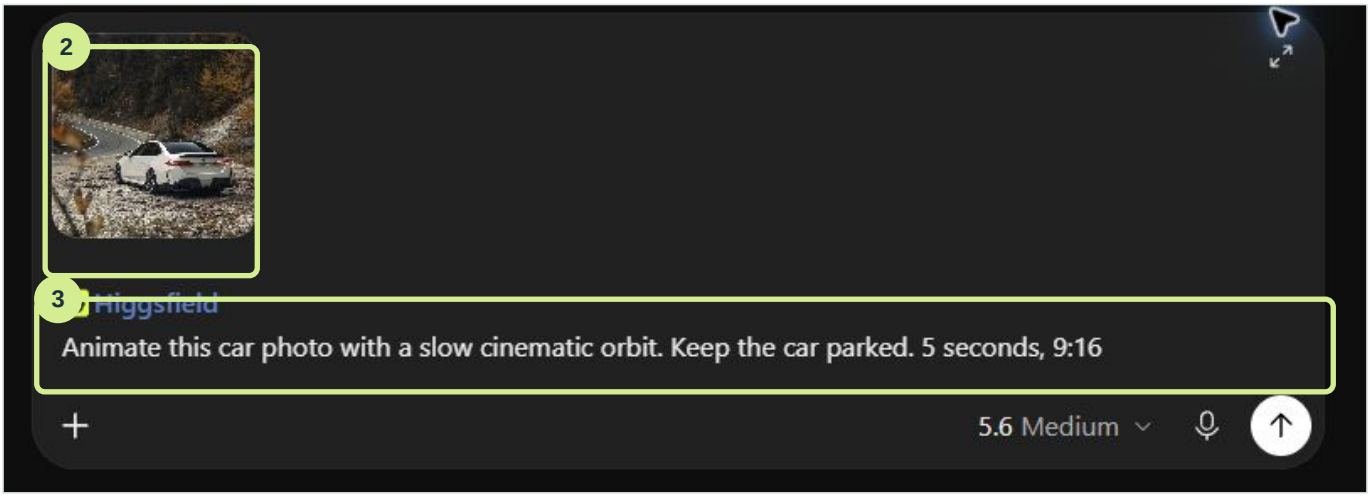
STEP 4 OF 6

Upload the photo and add a prompt

Use one clear photo and one simple camera movement.

1. Click **+**, then **Add photos & files**, and choose your photo.
2. Check that the correct photo appears as a thumbnail.
3. Keep **Higgsfield** selected and paste the short prompt below.





Copy this animation prompt
Animate this car photo with a slow cinematic orbit. Keep the car parked. 5 seconds, 9:16.

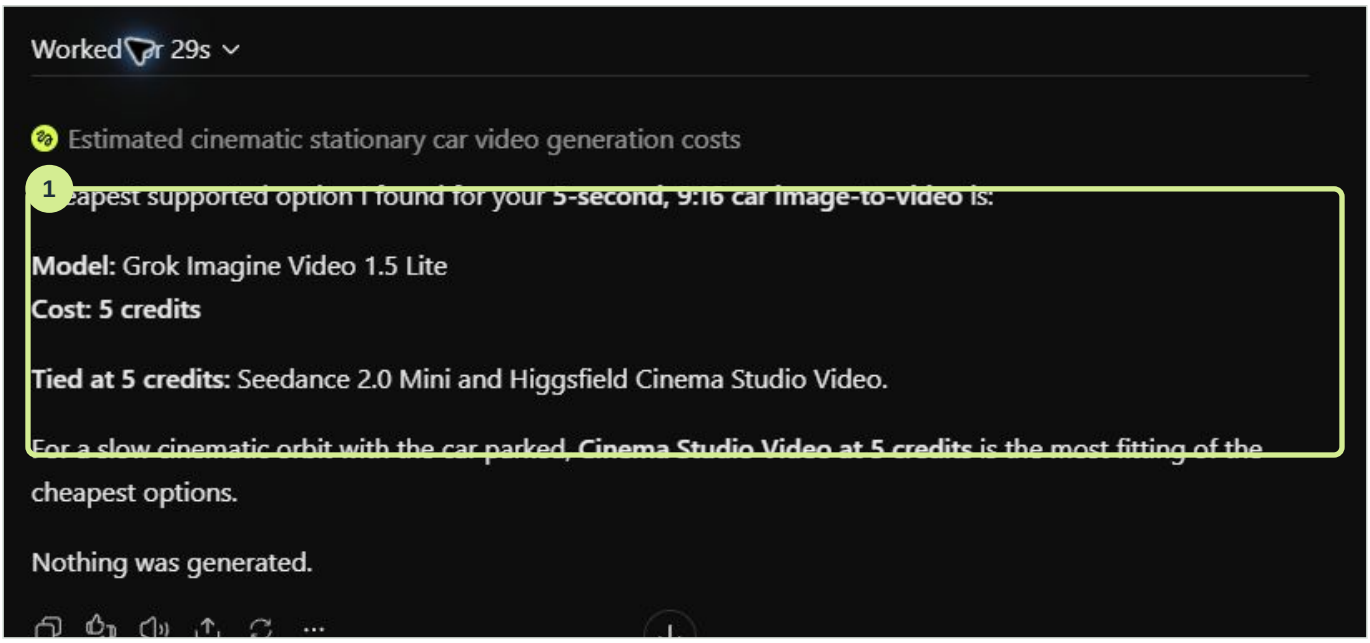
Check before moving on: The thumbnail, selected plugin and short prompt are all correct. Get a quote before approving the run.

STEP 5 OF 6

Check the price, then approve

A quote and an approval are two separate steps.

1. Ask for a quote without generating.
2. Check the **model, duration, format and credit cost**.
3. If you accept the cost, approve one run with a clear credit limit.



1. Ask for a quote
Quote a 5-second car animation in 9:16. Show the model and credit cost. Do not generate.

2. Approve only after checking the quote
Generate once with Cinema Studio Video. Maximum 5 credits.

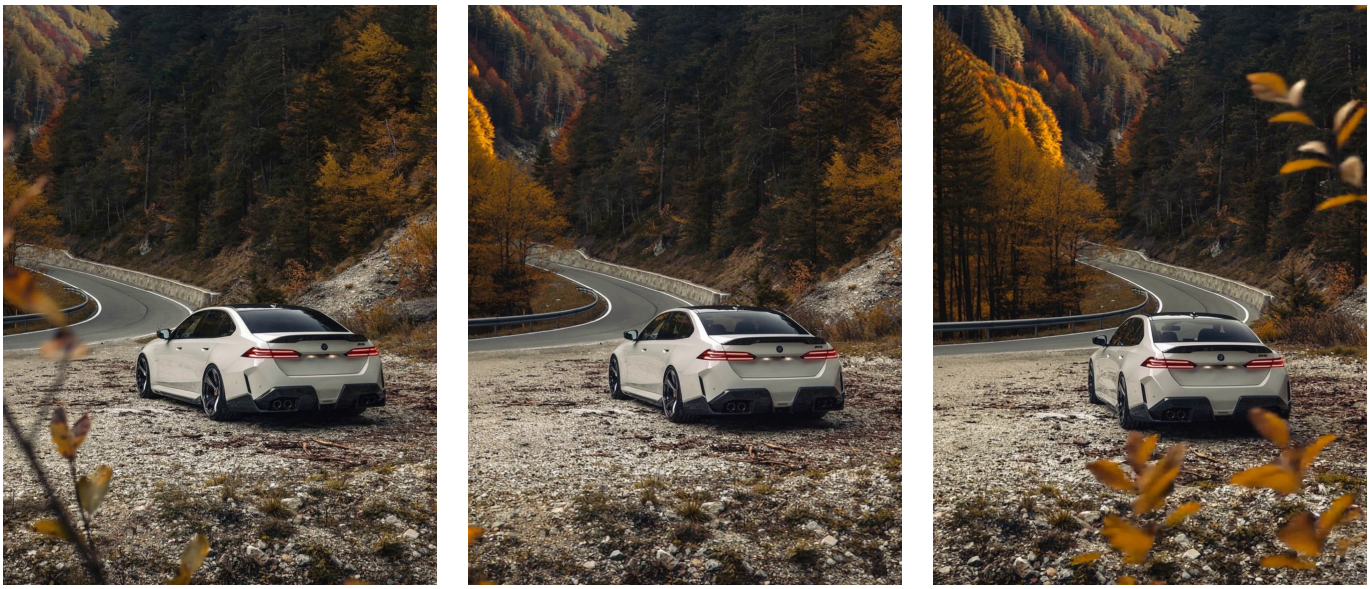
The 5-credit price is from our dated test. It is not a fixed price for every model, prompt or future run.

STEP 6 OF 6

Watch, download and check

Wait for the existing job to finish; do not start another just to find the result.

1. Ask for the status and result link of the **existing job**.
2. Open the result and download the MP4.
3. Watch the full video. Check the subject, camera movement, duration and actual pixel dimensions.



Actual sample frames: beginning, middle and near the end.

Watch the completed car-video sample

- **Completed:** a slow camera move around the parked car.
- **File:** 1,244 x 1,660 pixels, 24 fps, about 5.04 seconds.
- **Job audit:** reported charge of 5.00 credits.

Still needs correction
The video is approximately 3:4, although we requested 9:16. Reframe the existing file before using it as a 9:16 Reel, or review the cost before approving another generation.

TROUBLESHOOTING

If a step does not work

Check the failed step first. Keep the same photo and prompt so you can continue without starting over.

Account or authorization error

- Select @Higgsfield and ask for a balance-only check.
- If the error specifically says authorization failed, reconnect through the normal plugin settings. [1]

Creation tools are unavailable

- Type @Higgsfield again and select the plugin suggestion.
- Send the approved generation request with the plugin selected. This worked in our test.

The embedded preview will not open

- Ask for the existing job status and direct result link.
- Open the returned MP4 directly. Our embedded preview failed while the direct video worked.

The job is pending

- Ask: "Check this job only. Do not create another video."
- Check Higgsfield Assets after completion. [1]

The output looks wrong

- Inspect the actual file, especially its framing and movement.
- Change one instruction at a time. Get a fresh quote before a paid retry.

CHOOSE A WORKFLOW

Start with the media you have

Use the matching route and read its current official instructions. [1, 2, 4]

Photo to video

- Upload a photo, then describe one camera move or action.

Photo-to-video help

Text to video

- Describe a subject, location, camera and short action.

ChatGPT video guide

Camera movement

- Choose one main move: push-in, tracking, orbit or crane reveal.

Camera-control guide

Image or reference edit

- Upload the source image and identify exactly what should change.

Prompt-writing help

Find a completed result

- Open the existing job in Assets instead of creating a replacement.

Higgsfield Assets

Model availability, supported settings and prices can change. Confirm the proposed tool before approving a run.

PROMPT LIBRARY

How to use the 100 prompts

These are original Imapro starting points, grouped by the result you want.

1. Select @**Higgsfield** in ChatGPT.
2. Choose a prompt and replace **[BRACKETED TEXT]**.
3. Attach a reference if you need an exact existing subject.
4. Ask for a quote, then approve a specific model and credit limit.

Choose a group

- **01-10** Camera moves
- **11-20** FPV and drone shots
- **21-30** Product and advertising shots
- **31-40** Floating and surreal shots
- **41-50** Car and vehicle shots
- **51-60** People and fashion
- **61-70** Places and atmosphere
- **71-80** Transitions and visual effects
- **81-90** Short stories and social clips
- **91-100** Image and reference tasks

Test status
One related car-orbit example was rendered. Its basic motion worked, but its 9:16 request was not honored. The other prompts have not been render-tested.

COPY-AND-PASTE PROMPTS

Camera moves

Prompts 01-05. Select @Higgsfield and replace the brackets.

Have ready: Subject/scene description; photo for an exact subject.

001 Slow push-in

@Higgsfield Create a 5-second shot that slowly pushes toward [SUBJECT]. Keep the subject centred, the background stable and the lighting soft. 9:16.

002 Slow pull-back

@Higgsfield Create a 5-second shot that starts close to [SUBJECT] and pulls back to reveal [LOCATION]. Keep the movement smooth and continuous. 9:16.

003 Quarter orbit

@Higgsfield Make a 5-second clockwise 90-degree camera orbit around [SUBJECT]. Preserve its shape and surface details. 9:16.

004 Left tracking shot

@Higgsfield Track left beside [SUBJECT] as it moves slowly through [LOCATION]. Keep a constant camera distance and natural background parallax. 5 seconds, 9:16.

005 Right tracking shot

@Higgsfield Track right beside [SUBJECT] in [LOCATION]. Keep the subject sharp, with gentle background motion and no sudden zoom. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Camera moves

Prompts 06-10. Select @Higgsfield and replace the brackets.

Have ready: Subject/scene description; photo for an exact subject.

006 Pedestal reveal

@Higgsfield Start near the base of [SUBJECT] and raise the camera vertically to reveal its full height. Keep the camera level. 5 seconds, 9:16.

007 Crane reveal

@Higgsfield Begin close behind [FOREGROUND OBJECT], then lift the camera to reveal [LOCATION]. Use one smooth move with believable scale. 5 seconds, 16:9.

008 Dolly-zoom tension

@Higgsfield Create a restrained dolly-zoom effect on [SUBJECT]. Keep its size nearly constant while the background perspective changes. 5 seconds, 16:9.

009 Top-down reveal

@Higgsfield Begin directly above [SUBJECT] on [SURFACE], then slowly widen the view. Keep the composition clean and symmetrical. 5 seconds, 9:16.

010 Focus pull

@Higgsfield Keep the camera still. Shift focus from [FOREGROUND OBJECT] to [SUBJECT] behind it. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

FPV and drone shots

Prompts 11-15. Select @Higgsfield and replace the brackets.

Have ready: Location description or photo; choose the flight path.

011 Doorway fly-through

@Higgsfield Create an FPV-style move through an open doorway into [ROOM]. Follow a clear, unobstructed path and slow near [SUBJECT]. 5 seconds, 16:9.

012 Forest path

@Higgsfield Fly an FPV-style camera along a wide forest path, passing between well-spaced trees. Use gentle banking, natural daylight and no collisions. 5 seconds, 16:9.

013 Coastal glide

@Higgsfield Glide above a coastal cliff toward [LANDMARK]. Keep the horizon steady, water motion natural and the turn gentle. 5 seconds, 16:9.

014 Warehouse reveal

@Higgsfield Fly through a spacious empty warehouse toward [PRODUCT] on a central platform. Slow down before the product fills the frame. 5 seconds, 16:9.

015 Rooftop approach

@Higgsfield Approach [BUILDING] from above, then arc toward its rooftop. Preserve the architecture and use a smooth, believable drone path. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

FPV and drone shots

Prompts 16-20. Select @Higgsfield and replace the brackets.

016 Bridge pass

@Higgsfield Move an FPV-style camera beneath a large empty bridge, then reveal [LANDSCAPE] beyond. Keep clear of structures and avoid abrupt turns. 5 seconds, 16:9.

Input: Location description or photo; choose the flight path.

017 Showroom fly-through

@Higgsfield Follow a wide aisle through [SHOWROOM], ending on [HERO PRODUCT]. Keep vertical lines stable and the route easy to follow. 5 seconds, 16:9.

Input: Location description or photo; choose the flight path.

018 Desert sweep

@Higgsfield Sweep low above empty desert dunes toward [SUBJECT]. Add gentle banking and visible ground parallax, with no extreme acceleration. 5 seconds, 16:9.

Input: Location description or photo; choose the flight path.

019 Stadium reveal

@Higgsfield Fly over an empty stadium entrance and reveal the field from above. Keep the geometry consistent and the camera move slow. 5 seconds, 16:9.

Input: Location description or photo; choose the flight path.

020 Miniature desk flight

@Higgsfield Create an FPV-style camera move through my uploaded desk scene, treating objects as large landmarks. Follow a clear path and preserve their appearance. 5 seconds, 9:16.

Input: Desk photo; name the start, route and end point.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Product and advertising shots

Prompts 21-25. Select @Higgsfield and replace the brackets.

Have ready: Product photo or food reference; describe the setting.

021 Studio hero

@Higgsfield Animate my uploaded [PRODUCT] in a clean studio hero shot. Use a slow push-in, controlled reflections and a simple [COLOUR] background. 5 seconds, 9:16.

022 Texture macro

@Higgsfield Show a macro detail of [PRODUCT MATERIAL], then gently reveal more of the product. Keep the texture realistic and branding unchanged. 5 seconds, 9:16.

023 Bottle condensation

@Higgsfield Create a close product shot of my uploaded [BOTTLE] with subtle condensation and soft backlight. Keep the label stable and readable. 5 seconds, 9:16.

024 Shoe turntable

@Higgsfield Show my uploaded [SHOE] rotating slowly on a studio turntable. Preserve its silhouette, stitching and sole design. 5 seconds, 9:16.

025 Watch detail

@Higgsfield Create a luxury close-up of my uploaded [WATCH]. Move the camera gently across the dial and strap, with restrained reflections. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Product and advertising shots

Prompts 26-30. Select @Higgsfield and replace the brackets.

026 Food hero

@Higgsfield Create a warm close-up of [FOOD] on [PLATE]. Add gentle steam only if appropriate, with a slow camera push and natural texture. 5 seconds, 9:16.

Input: Product photo or food reference; describe the setting.

027 Unboxing reveal

@Higgsfield Show hands lifting the lid from [PRODUCT BOX] to reveal [PRODUCT]. Keep packaging consistent, hand movement simple and text unchanged. 5 seconds, 9:16.

Input: Product and opened-box references; explain the lid movement.

028 Light sweep

@Higgsfield Keep my uploaded [PRODUCT] still while one soft light sweeps across it. Use a dark background and controlled highlights. 5 seconds, 9:16.

Input: Product photo or food reference; describe the setting.

029 Lifestyle placement

@Higgsfield Place my uploaded [PRODUCT] naturally in [LOCATION]. Create a slow camera move with matching light, contact shadows and believable scale. 5 seconds, 9:16.

Input: Product photo or food reference; describe the setting.

030 Two-beat product ad

@Higgsfield Create a short ad: first a clear close-up of [PRODUCT], then a wider hero view in [LOCATION]. Use one clean cut and no invented claims. 5 seconds, 9:16.

Input: Product photo or food reference; describe the setting.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Floating and surreal shots

Prompts 31-35. Select @Higgsfield and replace the brackets.

Have ready: Subject reference; surface and setting description.

031 Floating product

@Higgsfield Make my uploaded [PRODUCT] hover gently above [SURFACE]. Keep it rigid, with a believable shadow and a slow camera move. 5 seconds, 9:16.

032 Levitation portrait

@Higgsfield Use my consenting subject photo for a surreal levitation shot. The person floats gently above the ground, with stable anatomy and soft shadows. 5 seconds, 9:16.

033 Suspended ingredients

@Higgsfield Create a product shot with [INGREDIENTS] suspended around [PRODUCT]. Keep the product shape and label unchanged. 5 seconds, 9:16.

034 Floating pages

@Higgsfield Show blank paper sheets floating slowly around [SUBJECT] in a studio. Use soft motion and clear separation, with no readable text. 5 seconds, 9:16.

035 Zero-gravity desk

@Higgsfield Animate selected objects from my uploaded desk photo in gentle zero gravity. Keep each object intact and separate, with no collisions. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Floating and surreal shots

Prompts 36-40. Select @Higgsfield and replace the brackets.

Have ready: Subject reference; surface and setting description.

036 Orbiting particles

@Higgsfield Surround [SUBJECT] with a sparse ring of softly glowing particles. Keep the subject clear and the effect restrained. 5 seconds, 9:16.

037 Floating fabric

@Higgsfield Show a single flowing fabric ribbon suspended beside [PRODUCT]. Use gentle folds, soft light and no obstruction of the product label. 5 seconds, 9:16.

038 Cloud platform

@Higgsfield Place [SUBJECT] on a stylised cloud platform above a calm sky. Move the camera slowly while preserving the subject design. 5 seconds, 9:16.

039 Suspended water

@Higgsfield Create a stylised ring of suspended water around [PRODUCT]. Keep the label visible and the product rigid. 5 seconds, 9:16.

040 Miniature giant

@Higgsfield Place a miniature [SUBJECT] in a large everyday [LOCATION]. Keep scale cues consistent, with matching shadows and a gentle push-in. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Car and vehicle shots

Prompts 41-45. Select @Higgsfield and replace the brackets.

Have ready: Vehicle photo; choose the setting and camera direction.

041 Parked car orbit

@Higgsfield Animate this car photo with a slow cinematic orbit. Keep the car parked. 5 seconds, 9:16.

042 Front-quarter reveal

@Higgsfield Reveal my uploaded [VEHICLE] from behind a foreground wall, ending on its front quarter. Keep the vehicle parked and the camera slow. 5 seconds, 16:9.

043 Side-profile track

@Higgsfield Track parallel to [VEHICLE] moving slowly on a closed empty road. Preserve its wheel geometry and body proportions. 5 seconds, 16:9.

044 Headlight close-up

@Higgsfield Create a close-up of my uploaded vehicle headlight, then pull back slightly. Use moody studio lighting and stable body details. 5 seconds, 9:16.

045 Wheel macro

@Higgsfield Show a stationary wheel detail from my uploaded [VEHICLE]. Slide the camera gently across the rim and tyre texture. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Car and vehicle shots

Prompts 46-50. Select @Higgsfield and replace the brackets.

Have ready: Vehicle photo; choose the setting and camera direction.

046 Overhead car shot

@Higgsfield Show my uploaded car from above on an empty [SURFACE]. Move slowly along its centre line, preserving its roof and proportions. 5 seconds, 16:9.

047 Rainy showroom

@Higgsfield Place my uploaded [VEHICLE] in a covered showroom with rain outside. Keep the car dry, with realistic reflections and a slow orbit. 5 seconds, 16:9.

048 Sunrise silhouette

@Higgsfield Show [VEHICLE] parked against a sunrise landscape. Move from a silhouette toward visible body detail without changing its design. 5 seconds, 16:9.

049 Interior detail

@Higgsfield Use my uploaded interior reference to create a slow glide across the dashboard. Preserve buttons, materials and screen layout. 5 seconds, 16:9.

050 Motorcycle hero

@Higgsfield Create a low-angle studio hero shot of my uploaded [MOTORCYCLE]. Keep it parked, with stable proportions and a restrained camera push. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

People and fashion

Prompts 51-55. Select @Higgsfield and replace the brackets.

Have ready: Consented adult photo or original adult character brief.

051 Portrait motion

@Higgsfield Animate my consenting subject portrait with a natural blink and slight head turn. Preserve identity, facial proportions and lighting. 5 seconds, 9:16.

052 Outfit walk

@Higgsfield Use my uploaded subject and outfit references. Show a short, natural walk in [LOCATION], preserving clothing design and face. 5 seconds, 9:16.

053 Fabric close-up

@Higgsfield Create a close fashion shot of [GARMENT], highlighting fabric texture as the subject turns slightly. Avoid changing patterns or adding accessories. 5 seconds, 9:16.

054 Editorial turn

@Higgsfield Show my consenting subject making one gentle turn toward the camera. Use editorial studio lighting and preserve the outfit and identity. 5 seconds, 9:16.

055 Window-light portrait

@Higgsfield Place my consenting subject near a window in [ROOM]. Add a slight smile and soft camera push, with natural skin texture. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

People and fashion

Prompts 56-60. Select @Higgsfield and replace the brackets.

056 Silhouette entrance

@Higgsfield Show an original adult character entering a softly backlit doorway. Reveal only a simple outline, then a little face detail. 5 seconds, 16:9.

Input: Consented adult photo or original adult character brief.

057 Athlete preparation

@Higgsfield Show an original adult athlete tightening a shoelace before training. Keep the action simple, hands natural and branding absent. 5 seconds, 9:16.

Input: Consented adult photo or original adult character brief.

058 Creator product hold

@Higgsfield Use my uploaded consenting creator and product photos. Show the creator holding the product still beside their face, with natural blinking. 5 seconds, 9:16.

Input: Consented adult creator photo and product photo.

059 Hair movement

@Higgsfield Animate my consenting subject photo with a gentle breeze moving the hair. Keep facial identity and outfit fixed, without dramatic head motion. 5 seconds, 9:16.

Input: Consented adult photo or original adult character brief.

060 Backstage documentary

@Higgsfield Show an original adult creator checking a camera on a studio set. Use subtle handheld movement, practical lighting and a natural performance. 5 seconds, 16:9.

Input: Consented adult photo or original adult character brief.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Places and atmosphere

Prompts 61-65. Select @Higgsfield and replace the brackets.

Have ready: Location description; reference for an exact place.

061 Golden-hour street

@Higgsfield Create a calm golden-hour shot of [STREET]. Move the camera slowly forward, with consistent architecture and natural shadows. 5 seconds, 16:9.

062 Rainy window

@Higgsfield Show rain moving down a window with [CITY] softly blurred behind it. Keep the camera still and the droplets believable. 5 seconds, 16:9.

063 Cafe morning

@Higgsfield Create a quiet morning view inside [CAFE]. Use a slow push-in, warm window light and gentle background activity. 5 seconds, 16:9.

064 Mountain reveal

@Higgsfield Move slowly past a foreground rock to reveal [MOUNTAIN LANDSCAPE]. Keep cloud motion subtle and the horizon steady. 5 seconds, 16:9.

065 Ocean horizon

@Higgsfield Create a fixed shot of calm ocean waves at [TIME OF DAY]. Keep the horizon level and the water motion natural. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Places and atmosphere

Prompts 66-70. Select @Higgsfield and replace the brackets.

Have ready: Location description; reference for an exact place.

066 Neon alley

@Higgsfield Create an original neon-lit alley at night with wet pavement reflections. Use a slow forward move and no readable brand signs. 5 seconds, 9:16.

067 Interior architecture

@Higgsfield Use my uploaded [ROOM] photo for a slow architectural camera glide. Preserve straight walls, furniture layout and material textures. 5 seconds, 16:9.

068 Museum detail

@Higgsfield Create a slow reveal of an original sculpture in a quiet gallery. Use soft spotlights, stable geometry and restrained shadows. 5 seconds, 16:9.

069 Garden path

@Higgsfield Move gently along a garden path toward [FOCAL POINT]. Add subtle leaf movement and natural sunlight without rapid camera turns. 5 seconds, 16:9.

070 Night skyline

@Higgsfield Create a slow lateral shot of an original city skyline at night. Keep buildings rigid, lights stable and the camera level. 5 seconds, 16:9.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Transitions and visual effects

Prompts 71-75. Select @Higgsfield and replace the brackets.

Have ready: Start/end scene brief or references; choose one effect.

071 Foreground wipe

@Higgsfield Create a transition from [SCENE A] to [SCENE B] as a foreground object fully covers the lens. Match the camera direction across both scenes. 5 seconds, 9:16.

072 Match cut

@Higgsfield Create a match cut between [OBJECT A] and [OBJECT B] with similar shapes and framing. Use one clear cut, with no morphing. 5 seconds, 9:16.

073 Whip-pan transition

@Higgsfield Connect [SCENE A] to [SCENE B] using one controlled horizontal whip pan. Match the movement direction and end on a stable composition. 5 seconds, 9:16.

074 Light-flash transition

@Higgsfield Move from [SCENE A] to [SCENE B] through one brief soft light flare. Avoid repeated flashing and keep the final subject readable. 5 seconds, 9:16.

075 Dust reveal

@Higgsfield Reveal [PRODUCT] from behind a small, stylised dust cloud. Keep the product stable and the dust from hiding the label at the end. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Transitions and visual effects

Prompts 76-80. Select @Higgsfield and replace the brackets.

Have ready: Start/end scene brief or references; choose one effect.

076 Glass reflection

@Higgsfield Show [SUBJECT] through a foreground glass reflection, then move to a clear view. Keep the subject shape stable and reflections plausible. 5 seconds, 16:9.

077 Shadow reveal

@Higgsfield Start with the shadow of [SUBJECT], then tilt up to reveal the subject itself. Keep the shadow direction consistent with the light. 5 seconds, 9:16.

078 Time-freeze look

@Higgsfield Create a stylised scene where [BACKGROUND ACTION] appears frozen while the camera slowly orbits [SUBJECT]. Keep all objects separate and intact. 5 seconds, 16:9.

079 Weather change

@Higgsfield Create a gentle transition from cloudy to sunny light over [LOCATION]. Preserve the architecture and avoid sudden object changes. 5 seconds, 16:9.

080 Paper-layer reveal

@Higgsfield Reveal [TOPIC] using separate textured paper cutouts with soft shadows. Move each layer independently with a gentle camera push. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Short stories and social clips

Prompts 81-85. Select @Higgsfield and replace the brackets.

081 Problem and solution

@Higgsfield Create a two-shot ad: show [SIMPLE PROBLEM], then [PRODUCT] being used for [SUPPORTED PURPOSE]. Use only supplied facts and no invented results. 5 seconds, 9:16.

Input: Short scene brief and relevant product/process reference.

082 Before and after

@Higgsfield Use my approved before-and-after references for a two-shot reveal. Keep framing consistent and show only the supplied change. 5 seconds, 9:16.

Input: Approved before/after references with documented change.

083 Hands-on demo

@Higgsfield Show one simple step in using [PRODUCT], based on my supplied instructions. Keep hands clear and the product appearance consistent. 5 seconds, 9:16.

Input: Short scene brief and relevant product/process reference.

084 Recipe moment

@Higgsfield Show [INGREDIENT] being added to [DISH] in a close cooking shot. Keep the action simple, proportions believable and surfaces consistent. 5 seconds, 9:16.

Input: Short scene brief and relevant product/process reference.

085 Travel opening

@Higgsfield Create a travel opening shot for [DESTINATION]: a calm approach to [LANDMARK] with natural light and clear geography. Make 5 seconds, 16:9.

Input: Short scene brief and relevant product/process reference.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Short stories and social clips

Prompts 86-90. Select @Higgsfield and replace the brackets.

Have ready: Short scene brief and relevant product/process reference.

086 Event teaser

@Higgsfield Create a short event teaser showing [VENUE] as lights come on. Use a slow reveal, no crowds and no invented event details. 5 seconds, 9:16.

087 Workspace story

@Higgsfield Use my uploaded desk photo. Show a simple camera move from [TOOL] toward [FINISHED OBJECT], suggesting a creative workflow. 5 seconds, 16:9.

088 Object mini-story

@Higgsfield Show [OBJECT] gently rolling into frame and stopping beside [SECOND OBJECT]. Use a fixed camera and believable contact shadows. 5 seconds, 9:16.

089 Looping background

@Higgsfield Create a seamless-looking background loop of [SUBTLE MOTION] in [LOCATION]. Keep the camera fixed and the opening and ending compositions similar. 5 seconds, 16:9.

090 End-card background

@Higgsfield Create a clean moving background for a product end card. Keep [PRODUCT] to one side and leave clear empty space for text added later. 5 seconds, 9:16.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Image and reference tasks

Prompts 91-95. Select @Higgsfield and replace the brackets.

091 Product reference image

@Higgsfield Create a clean reference image of [PRODUCT] on a neutral background. Keep its full outline visible, with soft even lighting and no added text.

Input: Real product photo, or a brief for a fictional product.

092 Character sheet

@Higgsfield Create an original adult character sheet with a front portrait and full-body view of the same person. Keep face, clothing and colours consistent across both views.

Input: Source photo for edits; clear brief for a new image.

093 Location reference

@Higgsfield Create an empty reference image of [LOCATION] with clear layout, realistic materials and simple lighting. Leave an unobstructed path for a later camera move.

Input: Source photo for edits; clear brief for a new image.

094 Change background

@Higgsfield Edit my uploaded [SUBJECT] photo by replacing only the background with [LOCATION]. Match lighting and contact shadows while preserving the subject.

Input: Subject photo and the intended new background.

095 Change product colour

@Higgsfield Edit my uploaded [PRODUCT] photo by changing only [PART] to [COLOUR]. Preserve geometry, materials, label text and all other details.

Input: Product photo; mark the part and desired colour.

Before generating: check the model, supported settings and current credit cost.

COPY-AND-PASTE PROMPTS

Image and reference tasks

Prompts 96-100. Select @Higgsfield and replace the brackets.

096 Remove a distraction

@Higgsfield Remove [UNWANTED OBJECT] from my uploaded photo. Rebuild the background naturally, preserving the main subject, framing and lighting.

Input: Source photo; identify the exact distraction to remove.

097 Relight the reference

@Higgsfield Relight my uploaded photo with soft [DIRECTION] light. Preserve the subject, face, product design and composition.

Input: Source photo for edits; clear brief for a new image.

098 Prepare a vertical frame

@Higgsfield Extend my uploaded photo into 9:16. Preserve the original subject and fill only the new space with a consistent background.

Input: Source photo; identify the parts that must stay untouched.

099 Alternate camera reference

@Higgsfield Create an alternate [CAMERA ANGLE] view of my uploaded [PRODUCT]. Preserve its dimensions, materials and identifying details.

Input: Product photo and desired angle; unseen details are inferred.

100 Storyboard contact sheet

@Higgsfield Create a four-panel storyboard for [SHORT IDEA]. Use one consistent original subject and location.

Input: Source photo for edits; clear brief for a new image.

Before generating: check the model, supported settings and current credit cost.

FINAL CHECKLIST

Before you share a video

Review the output once, then share the checked file.

Check the picture

- The correct subject, product or location is shown.
- Faces, hands, wheels, reflections and edges stay believable.
- The camera movement matches your chosen idea.

Check the file

- The downloaded MP4 opens and plays from start to finish.
- Its actual duration and pixel dimensions match your destination.
- The subject remains visible inside the final crop.

Check the delivery

- Confirm the job charge before approving another attempt.
- Keep the source photo, final prompt and result together.
- Upload the reviewed video and test its sharing link.

Our sample still needs a format correction
The native result is 3:4. Do not present it as a finished 9:16 file until it has been reframed.

OFFICIAL RESOURCES

Help and source links

Use these pages for current setup instructions, supported tools and troubleshooting.

[1] Connect Higgsfield to ChatGPT; verify and troubleshoot

[2] How MCP differs from the Higgsfield website

[3] OpenAI guide to Plugins in ChatGPT

[4] Higgsfield guide to creating videos from ChatGPT

Official Higgsfield connection page

Photo-to-video guide

Camera-control guide

Prompt-writing help

Higgsfield service status

Higgsfield help and support

About the worked example
Recorded on 3 November 2026. The completed job reports 5 credits. Actual prices, model support and UI labels can change; always confirm the live quote.

The guide uses real Chrome screenshots, the user-provided photo and frames from the downloaded result. Highlights are document overlays. The 100 creative prompts are original examples, not an official command catalog.