



ImagineLab Art

OFFICIAL WALLET GUIDE

ImagineLab EDT Wallet Guide

Understand Editorialge Digital Token (EDT), purchase options, packages, balance value and lab-by-lab spending from one clear guide.

Wallet overview	Buy and top up	Spending analytics	Cost planning
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Version 1.1

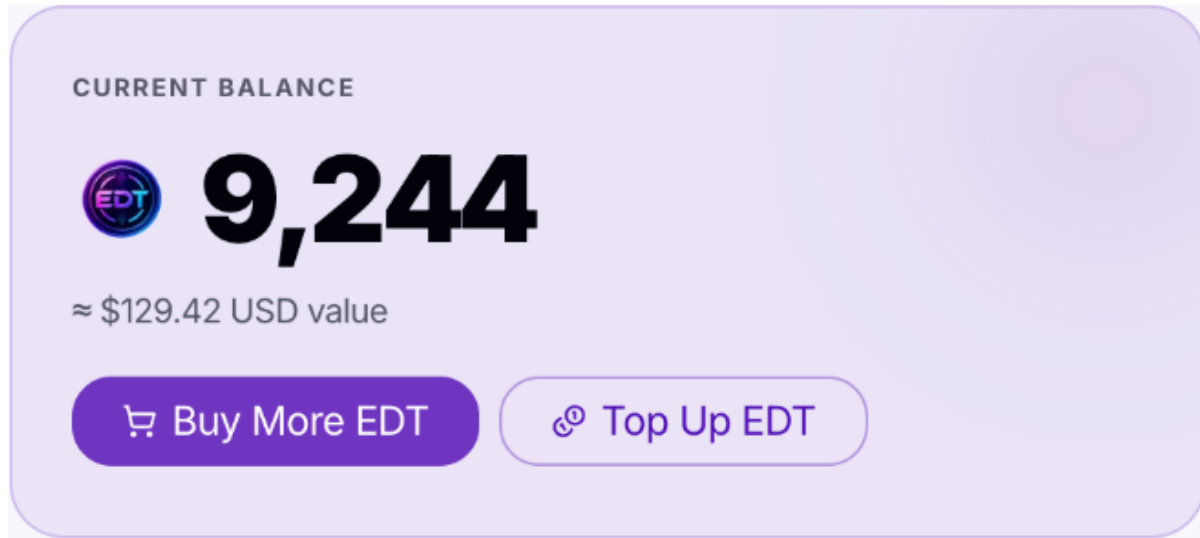
August 2026

imaginelab.art

WELCOME TO THE EDT WALLET

One wallet for every ImagineLab workspace

EDT is the credit unit used to pay for supported generations, enhancements and other paid actions across ImagineLab. The EDT Wallet brings your available balance, package status and spending history together in one place.



Know your balance

See how many EDT credits are currently available and the approximate USD reference shown by the wallet.

Choose how to add credits

Use the available purchase, top-up or package buttons shown in your account.

Track every lab

Compare the number of generations and EDT used by each lab over a selected date range.

Plan before generating

Review model, duration, quality, output size and enhancer costs before confirming a task.

Important pricing principle

The current EDT amount shown inside ImagineLab before confirmation should be treated as the final in-app charge. Estimates in this guide are for planning and may change as models, providers and platform settings are updated.

DOCUMENT NAVIGATION

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EDT BASICS

1. What Is Editorialge Digital Token?

EDT stands for Editorialge Digital Token. It is the credit unit displayed and deducted inside ImagineLab when you use a paid generation or enhancement feature.

The number of EDT required is not the same for every task. It depends on the selected lab, model and output settings. A short writing task may use only a few EDT, while a premium video or long music generation may require hundreds of EDT.

What EDT helps you manage

- One balance: your available credits are shown in the dashboard and wallet.
- One spending view: EDT usage can be grouped by lab and date range.
- Clearer planning: estimated costs help you choose a suitable model or output setting.
- Separate enhancer charges: prompt enhancement may be charged separately from the final generation.

Key terms at a glance

Term	Meaning
Current balance	The EDT credits currently available in your account.
USD value	An approximate reference value displayed by the wallet.
Current package	The package or plan currently shown for the account.
Generation	A completed request made in one of the ImagineLab labs.
EDT spent	The total credits deducted during the selected period.
Prompt Enhancer	An optional paid action that improves the instruction before generation.

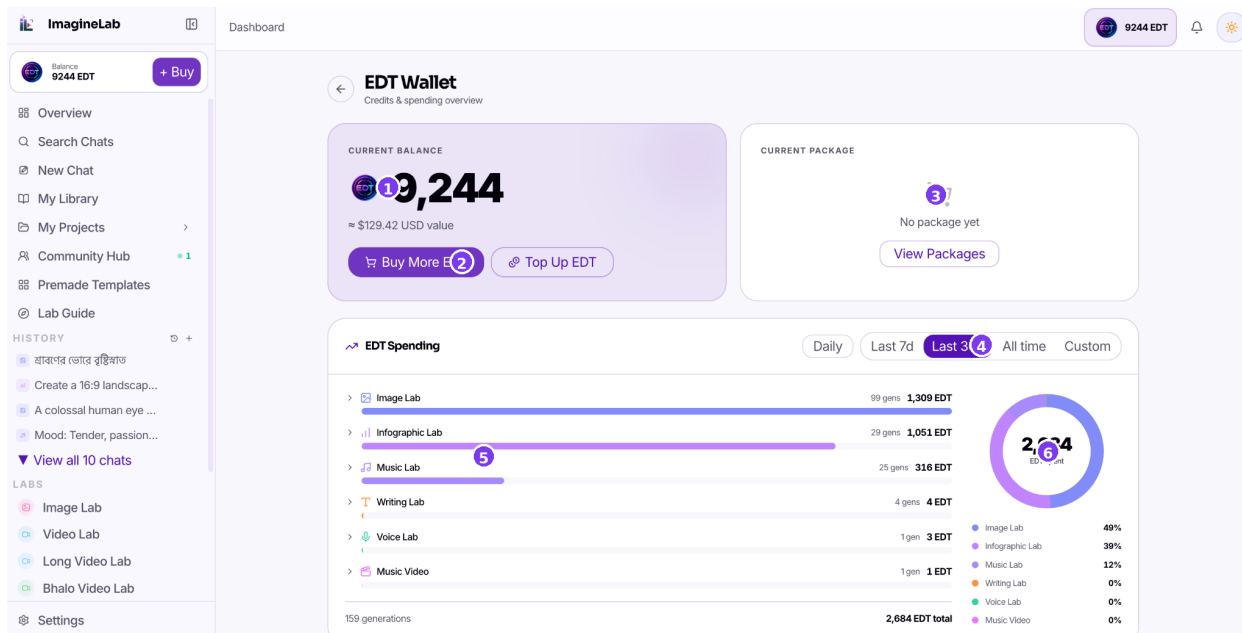
EDT is a usage credit

This guide describes EDT as it appears inside ImagineLab. It does not make claims about transferability, expiry or refund rules because those details are not shown in the supplied wallet interface. Refer to the current platform terms or checkout information for account-specific conditions.

WALLET OVERVIEW

2. EDT Wallet at a Glance

The wallet page combines balance information, purchase access, package status and usage analytics. The numbered screenshot below matches the explanations on the next page.



1

Current Balance

Shows available EDT and an approximate USD reference.

2

Purchase Controls

Buy More EDT and Top Up EDT begin the available credit-purchase flow.

3

Current Package

Shows whether a package is currently attached to the account.

4

Date Filters

Switch between Daily, Last 7d, Last 30d, All time and Custom.

5

Lab Breakdown

Shows generations, EDT spent and a relative bar for each lab.

6

Spending Summary

Shows total EDT spent and the percentage share for each lab.

BALANCE AND PACKAGES

3. Understanding the Balance Area

The top section of the wallet is designed to answer two questions: how much EDT is available, and whether the account currently has a package.

Current Balance card

- EDT number: the large figure is the available credit balance.
- USD reference: the smaller figure provides an approximate monetary reference.
- Buy More EDT: use this when you want to purchase additional credits.
- Top Up EDT: use the available top-up route shown for your account.

Example shown in the screenshot

The wallet displays 9,244 EDT and an approximate value of \$129.42. The exact balance and USD reference will be different for each account.

Current Package card

This card shows the package currently attached to the account. In the supplied screenshot, it reads No package yet. Select View Packages to see the package options currently offered to the account.

No package yet

This means the wallet is not displaying an active package for the account at that moment.

View Packages

Use this button to review the available packages and their current terms.

Package plus balance

A package status and an EDT balance can appear together in the same wallet.

Always review checkout

The final package price, credit amount and payment details shown at checkout are authoritative.

How to open the EDT Wallet

- 1 Sign in to your ImagineLab account.
- 2 Select the EDT balance displayed in the dashboard header or sidebar.
- 3 Open the wallet page to review the current balance, package status and spending.

ADDING CREDITS

4. Buying or Topping Up EDT

The wallet provides direct access to the credit-purchase options available for your account. The exact checkout choices may vary, so follow the information displayed on screen.

Recommended purchase flow

- 1 Open the EDT Wallet and check your remaining balance.
- 2 Select Buy More EDT, Top Up EDT or View Packages.
- 3 Choose the credit amount or package that matches your expected use.
- 4 Review the EDT amount, price, payment details and any package conditions.
- 5 Complete the payment using an available method.
- 6 Return to the wallet and confirm that the balance or package status has updated.

Before confirming a purchase

Estimate your workload

Consider which labs you plan to use and whether the task involves premium models or long outputs.

Check the displayed total

Use the final price and EDT amount shown in the checkout flow, not an old screenshot or estimate.

Confirm the account

Make sure you are signed in to the correct ImagineLab account before paying.

Save the confirmation

Keep the receipt or transaction confirmation for your records.

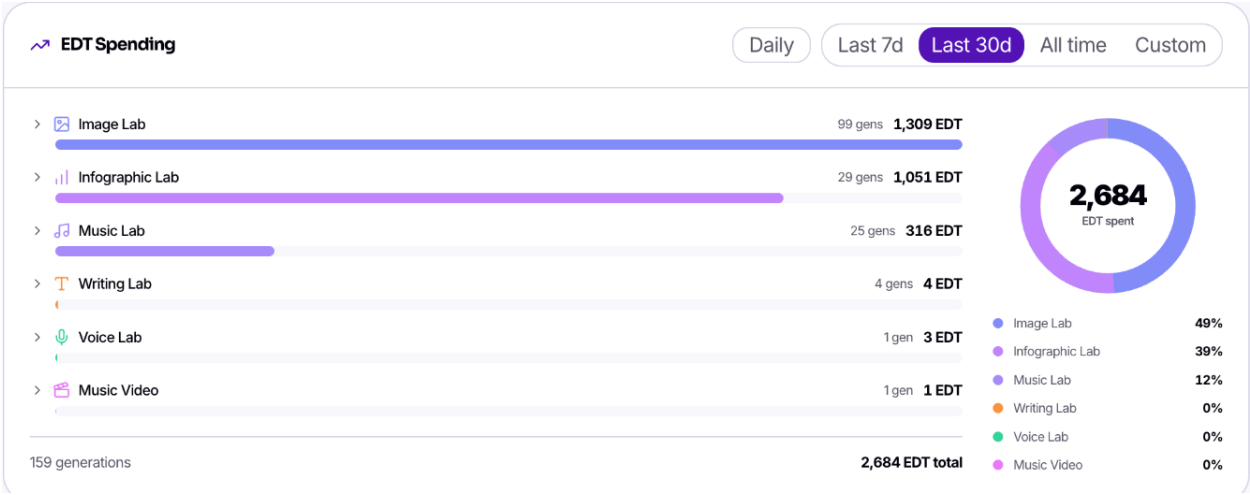
Do not assume two buttons are identical

Buy More EDT and Top Up EDT are separate controls in the interface. Use the path that matches the options shown in your account and review the final checkout details before payment.

SPENDING ANALYTICS

5. Understanding EDT Spending

The EDT Spending panel shows where your credits were used during a selected period. It combines a lab-by-lab list with a total-spend chart.



Date filters

Filter	Use it for
Daily	Checking today's or a single day's activity.
Last 7d	Reviewing recent weekly use.
Last 30d	Reviewing a rolling monthly period.
All time	Seeing all recorded wallet activity.
Custom	Choosing a specific start and end date.

What each lab row shows

- Lab name: the workspace where credits were used.
- Generation count: the number of recorded generations in the period.
- EDT total: the credits spent in that lab.
- Horizontal bar: a visual comparison against other labs in the same period.
- Expand arrow: may reveal additional detail when supported by the current interface.

USAGE EXAMPLE

6. Reading the Screenshot Example

The supplied screenshot is set to Last 30d. It shows 159 generations and 2,684 EDT spent across six listed labs.

Lab	Generations	EDT spent	Share	Average EDT / generation
Image Lab	99	1,309	49%	13.22
Infographic Lab	29	1,051	39%	36.24
Music Lab	25	316	12%	12.64
Writing Lab	4	4	0%*	1.00
Voice Lab	1	3	0%*	3.00
Music Video	1	1	0%*	1.00
Total	159	2,684	100%	16.88 overall



How to interpret it

Image Lab accounts for the largest share in this example, followed by Infographic Lab and Music Lab. The last three labs are shown as 0% because each share is below one percent and the interface rounds whole percentages.

Average cost formula

EDT spent / generation count

*Small shares may display as 0% after whole-number rounding even when EDT was used.

Average cost is only a summary

A lab average can combine different models, lengths, resolutions and enhancement charges. Use it as a spending trend, not as a guaranteed price for the next generation.

VALUE AND CONVERSION

7. Understanding the USD Reference

For planning in this guide, 1 EDT is approximately \$0.0143. The basic planning formula is:

Planning formula

Estimated USD value = EDT amount x \$0.0143

EDT	Planning value at \$0.0143 per EDT
10 EDT	\$0.14
50 EDT	\$0.72
100 EDT	\$1.43
500 EDT	\$7.15
1,000 EDT	\$14.30
5,000 EDT	\$71.50
9,244 EDT	\$132.19

Why the wallet may show another approximate USD value

The screenshot displays 9,244 EDT as approximately \$129.42, while a direct calculation at \$0.0143 gives approximately \$132.19. The wallet may use its current account-level conversion or rounding. For decisions inside ImagineLab, rely on the USD reference and final EDT amount displayed in your wallet and checkout.

Practical use of the USD reference

- Use it to understand the approximate value of the remaining balance.
- Use EDT itself - not the USD estimate - when comparing generation costs inside the labs.
- Check the current wallet or checkout whenever you purchase credits.
- Do not assume a historical screenshot will match a future account value.

HOW CREDITS ARE USED

8. What Affects an EDT Charge?

The same lab can have very different costs depending on what you select. Before generating, review all settings that affect the task.

Selected lab

Images, videos, voiceovers, music and writing use different pricing methods.

Model

Premium models usually require more EDT than fast or lower-cost options.

Output length

Video duration, music duration, voice character count and writing length can increase cost.

Quality and size

Image quality, resolution and some video output settings can affect the charge.

Creation mode

Text-to-image, image editing, text-to-video and other workflows may have different rates.

Prompt enhancement

Enhancer charges are separate from the final generation unless the interface states otherwise.

Typical pricing basis by lab

Lab	Common pricing basis
Image Lab	Model, mode, image size, quality and editing route.
Video Lab	Model, duration, resolution and creation mode.
Voice Lab	Number of characters in the script and selected voice model.
Music Lab	Flat per track for some models; duration-based for others.
Writing Assistant Lab	Input and output text volume, task size and selected model.
Infographic / Music Video / other labs	Use the current in-app amount because detailed rates are not included in the supplied guide data.

Enhance is not Generate

Prompt enhancement improves the instruction. It does not create the final image, video, voiceover, music track or written result. The generation charge is separate.

COST PLANNING

9. Estimated EDT Quick Reference

The following figures are condensed from the current ImagineLab lab guide. They are examples for budget planning, not fixed prices. Always use the amount displayed inside the selected lab.

Lab	Estimated examples	Enhancer
Image Lab	About 6-60 EDT, depending on model, mode, size and quality.	3 EDT
Video Lab	About 35-747+ EDT in the listed examples; premium or longer work may cost more.	3 EDT
Voice Lab	About 1-84 EDT in the listed 200-2,000 character examples.	2 EDT
Music Lab	About 8-19 EDT for listed flat-price routes; about 36-1,050 EDT for listed duration-based examples.	2 EDT
Writing Assistant Lab	About 1-8 EDT for the listed GPT-4o and GPT-5.5 short, medium and long examples.	2-4 EDT
Infographic Lab	No detailed estimate supplied in the current source data. Review the in-app amount.	As displayed
Music Video / other labs	No detailed estimate supplied in the current source data. Review the in-app amount.	As displayed

How to use this table

- 1 Choose the lab and generation mode you expect to use.
- 2 Find the likely cost range and add any optional enhancer charge.
- 3 Keep additional EDT available when you plan to test more than one model or version.
- 4 Confirm the actual amount in the app before generating.

Do not compare only by price

A lower-cost model may be suitable for drafts, while a premium model may be better for the final output. Compare cost, quality, speed and supported settings together.

August 2026 model update

See new Video Lab models on page 14 and new Imagine Chat models on page 15.

AUGUST 2026 MODEL ADDITIONS

9A. Newly Added Video Lab Models

These models were added to ImagineLab Art through OpenRouter. The planning values below extend the existing Video Lab EDT guide; the amount shown in-app before generation remains authoritative.

Model / Provider	OpenRouter basis	Planning EDT	Budget examples
Seedance 2.5 ByteDance	from \$0.1028/sec	~24 EDT/sec	5 sec ~120 EDT 10 sec ~240 EDT
Hailuo 3 (H3) MiniMax	from \$0.13/sec	~31 EDT/sec	5 sec ~155 EDT 10 sec ~310 EDT
HappyHorse 1.1 Alibaba	from \$0.0988/sec	~24 EDT/sec	5 sec ~120 EDT 10 sec ~240 EDT

How these additions fit the Video Lab

Seedance 2.5 Long-form storytelling, reference-driven video, editing and extension.	Hailuo 3 Controlled multimodal editing and commercial creative video workflows.	HappyHorse 1.1 Short text/image-to-video generation, with output up to 1080p.
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Video pricing note

These are starting planning values based on the current OpenRouter model rate. Resolution, audio, reference assets and provider routing can change the underlying cost. Add the current Video Prompt Enhancer charge (3 EDT) only when selected. Always confirm the final EDT shown in ImagineLab before generating.

Pricing source checked 13 Aug 2026: OpenRouter model pages for bytedance/seedance-2.5, minimax/hailuo-3 and alibaba/happyhorse-1.1.

AUGUST 2026 MODEL ADDITIONS

9B. Newly Added Imagine Chat Models

Imagine Chat now includes additional OpenRouter models. Chat EDT is usage-based: input/context, output length and any paid tools or search can affect the final amount.

Model / Provider	OpenRouter input / output	Example EDT*	Best fit
Claude Sonnet 5 Anthropic	\$2 / \$10 per 1M	~2 EDT	Balanced advanced chat, coding and professional work
Claude Opus 5 Anthropic	\$5 / \$25 per 1M	~5 EDT	Deep reasoning, complex coding and long-horizon tasks
Gemini 3.5 Flash Google	\$1.50 / \$9 per 1M	~2 EDT	Fast multimodal chat, research and efficient reasoning
Gemini 3.1 Pro Google	\$2 / \$12 per 1M	~2 EDT	Advanced reasoning, multimodal analysis and complex workflows

*Example EDT basis

Example assumes 1,000 input tokens + 500 output tokens, no web search, no paid tools and no attachment processing. Actual chat EDT should be calculated from the complete billable request and the model actually used.

Imagine Chat wallet rules

- 1

Charge from actual model usage, not a fixed price per visible prompt.
- 2

Long conversations may cost more because prior context can be sent again.
- 3

Reasoning, search, files and tools can add provider usage when enabled.
- 4

The EDT amount displayed by ImagineLab before/after the request is authoritative.

Pricing source checked 13 Aug 2026: OpenRouter model pages for Claude Sonnet 5, Claude Opus 5, Gemini 3.5 Flash and Gemini 3.1 Pro Preview.

BUDGETING

10. Planning an EDT Budget

A simple budget plan reduces accidental overspending and makes it easier to decide when to test a lower-cost model first.

Three-step planning method

- 1
- Estimate the task: identify the lab, model, duration, quality or expected output length.
- 2
- Add optional actions: include prompt enhancement and planned variations.
- 3
- Keep a buffer: leave enough balance for another version or correction.

Example project	Calculation	Estimated total
Five FLUX 2 Pro images plus two image prompt enhancements	5 x 14 EDT + 2 x 3 EDT	76 EDT
One Runway Gen-4.5 720p 5s video plus video prompt enhancement	94 EDT + 3 EDT	97 EDT
One 1,000-character ElevenLabs voiceover plus voice enhancer	42 EDT + 2 EDT	44 EDT
One Music 2.6 track plus music prompt enhancer	8 EDT + 2 EDT	10 EDT
One long GPT-5.5 writing task plus a 4 EDT enhancement	8 EDT + 4 EDT	12 EDT

These examples use the estimates from the current guide and do not represent guaranteed prices.

Useful wallet calculations

Remaining balance

Current EDT balance - planned EDT spend

Average EDT per generation

EDT spent / number of generations

Approximate USD planning value

EDT amount x \$0.0143

Lab share

Lab EDT spent / total EDT spent x 100

SPEND CONTROL

11. Monitoring and Controlling EDT Use

Use the wallet regularly rather than waiting until the balance is low. The date filters and lab breakdown make it easier to spot high-cost workflows.

Recommended routine

Daily check

Useful during active video, music or bulk-generation work.

Weekly review

Compare the last 7 days with your expected project budget.

Monthly review

Use Last 30d to see the labs responsible for most spending.

Custom project range

Select project start and end dates to estimate project-level use.

Ways to reduce unnecessary spend

- Start with a shorter video or lower-cost model when testing a concept.
- Generate a short voice sample before processing a long script.
- Check spelling, aspect ratio, duration and other settings before confirming.
- Use prompt enhancement only when the original instruction genuinely needs improvement.
- Avoid generating several near-identical versions without first reviewing the previous result.
- Use the History area to return to earlier work instead of recreating it unnecessarily.

Use percentages with totals

A percentage alone does not show how much was spent. Review the total EDT and generation count together, especially when small categories are rounded to 0%.

TROUBLESHOOTING

12. Common Wallet Questions and Checks

Situation	What to check
The balance did not update immediately	Refresh the wallet, confirm that the transaction completed and verify that you are in the correct account.
The USD value differs from manual calculation	Use the in-app approximate value and final checkout amount; the displayed conversion may differ from the planning rate.
A lab is missing from the spending list	The lab may have no recorded activity in the selected date range. Try All time or a custom range.
A lab shows 0% but has spent EDT	The share may be below one percent and rounded to a whole number.
The spending total seems high	Check the selected date range, generation count, premium models, longer outputs and enhancer use.
Current Package says No package yet	No active package is displayed. Select View Packages to review current options.
A cost differs from this guide	Use the current in-app amount. Model pricing and platform settings can change.

Account and payment safety

- Complete purchases only from the official ImagineLab account interface.
- Confirm the EDT amount, price and account before payment.
- Do not share passwords, one-time codes or payment credentials.
- Keep receipts or confirmations for purchases and top-ups.
- Contact official support with the account email and transaction reference if a payment issue remains unresolved.

FREQUENTLY ASKED QUESTIONS

13. EDT Wallet FAQs

What does EDT mean?

EDT means Editorialge Digital Token, the credit unit displayed and used inside ImagineLab.

Where can I see my EDT balance?

The balance appears in the dashboard header or sidebar and in the EDT Wallet.

How do I add more EDT?

Open the wallet and use Buy More EDT, Top Up EDT or View Packages, then follow the current checkout steps.

Is the USD value exact?

No. It is an approximate reference. Use the final price and EDT amount displayed in the wallet or checkout.

Why do different labs use different amounts?

Each lab uses different models and pricing methods. Duration, size, quality, character count and output length can affect the charge.

Are Prompt Enhancer charges separate?

Yes, according to the current lab guides, prompt enhancement is a separate action from final generation.

Why does a small lab show 0%?

The interface displays whole percentages, so a share below one percent may round to 0%.

Can I view a custom period?

Yes. Select Custom in the EDT Spending panel and choose the relevant date range.

What should I trust if this PDF and the app show different prices?

Always trust the current amount shown inside ImagineLab.

Does No package yet mean I have no EDT?

Not necessarily. Package status and wallet balance are separate displays. The screenshot shows a balance even though no package is displayed.

FINAL REFERENCE

14. Quick Checklist and Glossary

Before generating

- Check the current EDT balance.
- Choose the correct lab and model.
- Confirm duration, resolution, size, quality, character count or output length.
- Review whether Prompt Enhancer is selected.
- Check the displayed EDT cost before confirmation.

After generating

- Review the result before creating another version.
- Check the wallet or spending panel when monitoring a project budget.
- Use History to reopen earlier work where available.
- Keep enough EDT for revisions or final-quality output.

Term	Definition
EDT	Editorialge Digital Token - the ImagineLab credit unit.
Wallet	The page showing available EDT, package status and spending.
Top up	Adding EDT through the top-up route shown in the account.
Package	A purchase or plan option displayed by ImagineLab.
Generation	A request processed in an ImagineLab lab.
Enhancer	An optional tool that improves a prompt or script before generation.
Date range	The period used for spending totals and lab breakdowns.
Average EDT / generation	Total EDT used by a lab divided by its generation count.

Final reminder

EDT estimates, model availability, packages and conversion values may change. The information displayed inside the current ImagineLab wallet, lab and checkout flow is the authoritative source for your account.



ImagineLab

Editorialge Digital Token Wallet Guide

One balance. Clearer spending. Better planning.

Visit imaginelab.art to open your dashboard and EDT Wallet.

Website publication note

This guide is based on the supplied EDT Wallet interface and the current ImagineLab lab cost guide. Update the PDF when wallet controls, packages, pricing or conversion values change.