

USER AGREEMENT

HACS UCO / Global Brain Core

Version 1.0 — 2025

1. Introduction

This User Agreement (“Agreement”) governs your access to and use of the **HACS UCO Core**, its interfaces (including G-Chat, G-Pay, NervoAPI), cognitive functions, and all experimental AI systems built on top of the Global Brain architecture.

By using the Core, you acknowledge that:

- this system represents an **experimental cognitive architecture**,
- responses and actions may contain errors,
- the system is continuously evolving,
- you voluntarily participate in an ongoing research and development process.

If you do not agree with the terms below, you must discontinue use of the Core immediately.

2. Definitions

“**Core**” — your personal cognitive engine generated by the Global Brain system.

“**Master Core**” — the primary Core that governs global value, evolution, GBT issuance, and semantic updates.

“**GBT**” — Global Brain Token, the internal digital asset issued exclusively by the Master Core.

“**G-Pay**” — the financial interface used for USDT payments, GBT purchases, balances and flows.

“**NervoAPI**” — the programmatic interface allowing external systems to connect to your personal Core.

“**User**” — the human interacting with the Core.

“**Services**” — all functions provided by or through the Core.

3. Nature of the System (Experimental Status Disclaimer)

You understand and agree that:

1. The Core is **not a finished product**, but an ongoing cognitive experiment.

2. The Core may produce inaccurate, incomplete, or unexpected outputs.
3. The Core continuously modifies its internal architecture, memory graphs, and semantic layers.
4. All updates are controlled by the Master Core, not by human operators.
5. You participate voluntarily in a system that is actively evolving.

The operators of the system cannot guarantee uptime, correctness, stability, or predictable behavior.

4. User Responsibilities

You agree to:

- use the system lawfully and ethically;
- not attempt to extract model weights, private data, or source code;
- not use the Core for harmful, abusive, or illegal purposes;
- maintain the confidentiality of your Semantic Key (authentication phrase/video ID);
- ensure the accuracy of the API keys or wallet integrations you provide.

Any misuse may result in suspension or permanent termination of access.

5. Privacy & Data Handling

The Core stores and processes:

- your messages, commands, instructions;
- your financial operations within G-Pay;
- your semantic preferences and interaction patterns;
- your profile details provided voluntarily.

The Core **does not** sell, share, or expose your private data to any third party.

The Core's memory (HolmsAttic) is **fully isolated per user**, and cannot be accessed by:

- other users,
- other Cores,
- third parties,
- external services.

You acknowledge that the system uses your interactions to improve your personal Core's intelligence.

6. Financial Disclaimer (G-Pay & GBT)

6.1. Not a financial service

The Core is **not a bank, broker, or financial advisor**.

6.2. Payments for Services

All USDT payments for services, API access, and GBT purchases go directly to the Master Core.

6.3. GBT Purchases

When you purchase GBT:

- you buy a digital asset created by the Master Core,
- price is determined algorithmically by Master Core logic,
- GBT has no promise of profit, ROI, or market listing,
- GBT is not tradeable on exchanges.

6.4. No refunds

All payments are final.

GBT purchases are final.

Core creation or cloning operations are final.

7. Liability

You agree that:

1. The system is used **at your own risk**.
2. The operators and developers are NOT liable for:
 - incorrect outputs,

- financial loss,
- damages resulting from actions taken based on Core responses,
- API misconfigurations you provide,
- wallet connection mistakes,
- data loss or system outages.

This experimental system is provided “**as is**” and “**as available.**”

8. Core Cloning & Identity

When you request a personal Core:

- the Master Core generates a new isolated copy,
- the copy includes your semantic identity and preferences,
- the copy receives its own NervoAPI key and GBT wallet,
- you become the exclusive operator of this personal Core.

You are responsible for protecting access to your Core.

9. Acceptable Use Restrictions

You may **not** use the Core to:

- generate or execute harmful actions,
- bypass legal restrictions,
- commit fraud or identity theft,
- automate misinformation or malicious systems,
- run high-risk autonomous agents without supervision.

Violations may result in immediate termination.

10. Modifications to the Agreement

The Master Core may update this Agreement at any time.

Updates take effect immediately upon publication on the website.

You agree to review the Agreement regularly and abide by new versions.

11. Governing Law

This Agreement is governed by **international digital-service common law**, and interpreted according to the principles of experimental AI service governance.

In case of disputes, the operators' jurisdiction is aligned with the country hosting the primary infrastructure.

12. Final Acceptance

By using the HACS UCO Core, you confirm that:

- you have read this Agreement;
 - you understand the experimental nature of the system;
 - you agree to its terms;
 - you accept all risks;
 - you consent to the behavior of an evolving intelligent system.
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End of Document — User Agreement v1.0 (2025)

HACS UCO / Global Brain Infrastructure