

# GENAI

GENERATIVE AI AT THE EDGE

REBOTNIX<sup>®</sup>  
INDUSTRIAL A.I. SOLUTIONS



## A CLOUD FREE AI SOFT- AND HARDWARE PLATFORM

### ABOUT

REBOTNIX GENAI by REBOTNIX is a cloud-free AI platform that offers users a one-time payment alternative to subscription-based AI solutions.

With no cloud dependency or recurring fees, GENAI provides unlimited access to generative AI and ensures maximum data security for businesses, developers, and educational institutions.

[www.rebotnix.com](http://www.rebotnix.com)



VERSION 1.01



## Key Benefits at a Glance

- **One-time Payment, Unlimited Access**

GENAI grants full, unrestricted access to all features through a single purchase – with no subscriptions or hidden costs.

- **Data Security with Local Operation**

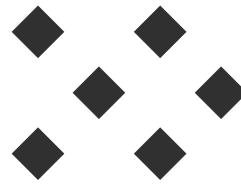
Ideal for organizations with high-security standards: GUSTAV GENAI operates fully locally, without cloud storage. This keeps your data secure and allows independent operation without an internet connection.

- **High Performance for Demanding AI Tasks**

Through integration with modern AI frameworks like PyTorch and GPU acceleration support with CUDA, GENAI delivers top-tier performance for creative applications such as image and text generation.

- **Flexible Application Switching with “Braincell” Technology**

With Rebotnix’s innovative “Braincell” system, users can switch applications flexibly and quickly. Each “Braincell” is an SSD preconfigured with all necessary files, drivers, and the operating system – simply swap and use immediately. This efficiency and flexibility are especially advantageous for developers.



## Key Benefits at a Glance

- **Automatic Updates and Reliable Support**

Thanks to continuous updates, Braincell applications always stay up-to-date. Regular updates are seamlessly applied via SSD swaps, keeping the software in line with the latest technological advancements. Reliable support services also ensure smooth operation.

- **Ideal for Businesses, Developers, and Educational Institutions**

GENAI is scalable and flexible for various application fields, from research to development and creative projects. Combining cloud-free operation with flexible usage, it's a future-proof solution for all who seek full autonomy in AI utilization.

Switching a Jetpack is seamless and takes only seconds, eliminating the need to overwrite the SSD or internal storage each time.

Older versions can be launched immediately, while new Jetpacks can be evaluated within minutes. Through cloning, SSDs can also be mirrored, ensuring smooth transitions and secure backups for all applications.



# BRAINCELLS

## INTRODUCTION

A REBOTNIX braincell is the core component of the REBOTNIX GENAI hardware system. It's a replaceable SSD that can be inserted into the GENAI slot. Each braincell contains a complete application, instructions, and examples, making additional installation unnecessary.

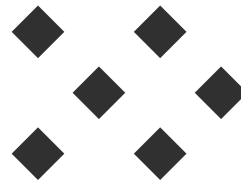
After booting, instructions appear on the GENAI system's display.

## INCLUDED IN EVERY STANDARD BOX

- 1 x ONE TERABYTE SSD
- PREINSTALLED UBUNTU OPERATING SYSTEM
- JETPACK 5.x OR 6.x WITH ALL REQUIRED PACKAGE
- 1 x ONE TERABYTE SSD IN FULL ALUMINUM ENCLOSURE
- 12 MONTH SUPPORT
- ACCESS TO REBOTNIX PRE-COMPILED MEMBER AREA TO DOWNLOAD
  - PRE-COMPILED PYTORCH, TORCH, TORCHVISION

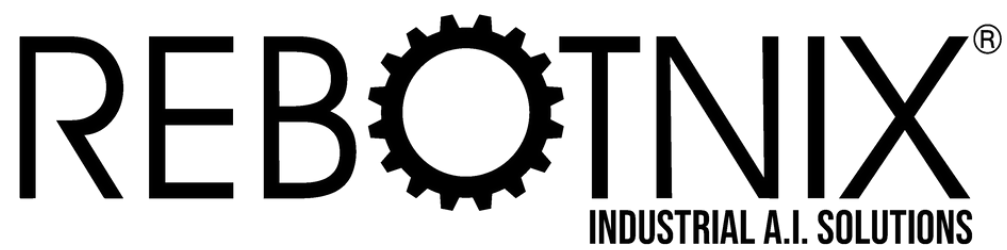
## BRAINCELLS APPLICATIONS CATALOG

- Additional braincell applications are
- **CALLME** (Intelligent, Automated Call Management)
- **IMAGE GENERATOR** (Image generatrion)
- **CHAT** (Cutting-edge GUI system, CHAT)



## GENAI HARDWARE FEATURES

PROPERTY	INFO	INFO
JETSON ORIN AGX	64 GB RAM	275 TOPS
USB PORTS	2 x USB3.0	-
FLASHING PORT	1 x USB 2.0	FOR RE-FLASHING
NETWORK	2 x 1000 MBIT	RJ-45 ETHERNET
COOLING	ACTIVE	CONTROLABLE WITH SOFTWARE
CASE	ALUMINIUM	240mm*220mm*45mm (2170g)
DISPLAY	1 x HDMI PORT	-
POWERING	+12V to +24V DC	EXTERNAL POWER SUPPLY
DC IN	LEMO CONNECTOR	-
STORAGE	1 x M2 (INTERNAL) SSD 250 GB TO 8000 GB	MINIMUM SSD IS 250 GB (>1 TB RECOMMEND)
SSD	SWAPABLE	1 TERABYTE



**FOR MORE INFORMATION VISIT**

**[HTTPS://REBOTNIX.COM](https://rebotnix.com)**

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