Braino!

OPEN-SOURCE LEARNING CONSOLE

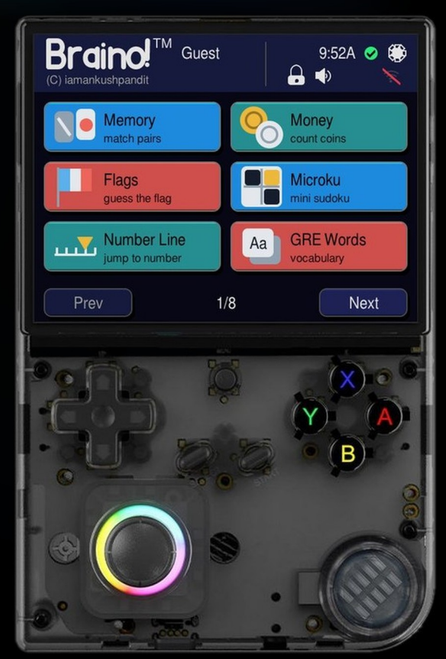
Level up for real.

The console you're glad they asked for.

40+ games — handwriting, maths, flags, the periodic table, chess across the room — with new ones on their way, and most of them grow with each player. On an ESP32 touchscreen board, the Attaky Cyber Deck Plus or the Anbernic RG40XX V.







ESP32 boards **Attaky Cyber Deck Plus** **Anbernic RG40XX V**

One console. Every device. Learning that looks like play.

ESP32 BOARDS

2.8, 3.2 or 4 inch. Plug one into a computer and install Braino from the site in about a minute, in Chrome or Edge.

ATTAKY CYBER DECK PLUS

An ESP32-S3 handheld with a gamepad and a keyboard. Braino installs from Attaky's firmware site.

ANBERNIC RG40XX V

Write the card image to a microSD card, put it in and switch on. Braino is the whole handheld.

WHAT A PLAYER BUILDS, ONE GAME AT A TIME

NUMBERS

Counting to times tables, fractions, money and the clock.

WORDS

Tracing letters, joined-up handwriting and new words.

THE WORLD

Flags and capitals, the fifty states, the planets, the elements.

THINKING

Memory, logic puzzles and planning moves ahead.

PLAYING FAIR

Chess, Go, Backgammon and Ludo: taking turns, winning and losing well.

GROWS WITH EACH PLAYER

Most games are courses: a level per player that rises and falls.

AN ADMINISTRATOR CURATES

Choose which games each player sees; settings sit behind a PIN.

PLAY ACROSS THE ROOM

Chess, Go, Backgammon and Ludo between consoles. No phone, no internet.

NOTHING COLLECTED

No accounts, and nothing about the player leaves the console.

Star it on GitHub.

github.com/iamankushpandit/Gume

Get started on the site.

iamankushpandit.github.io/Gume