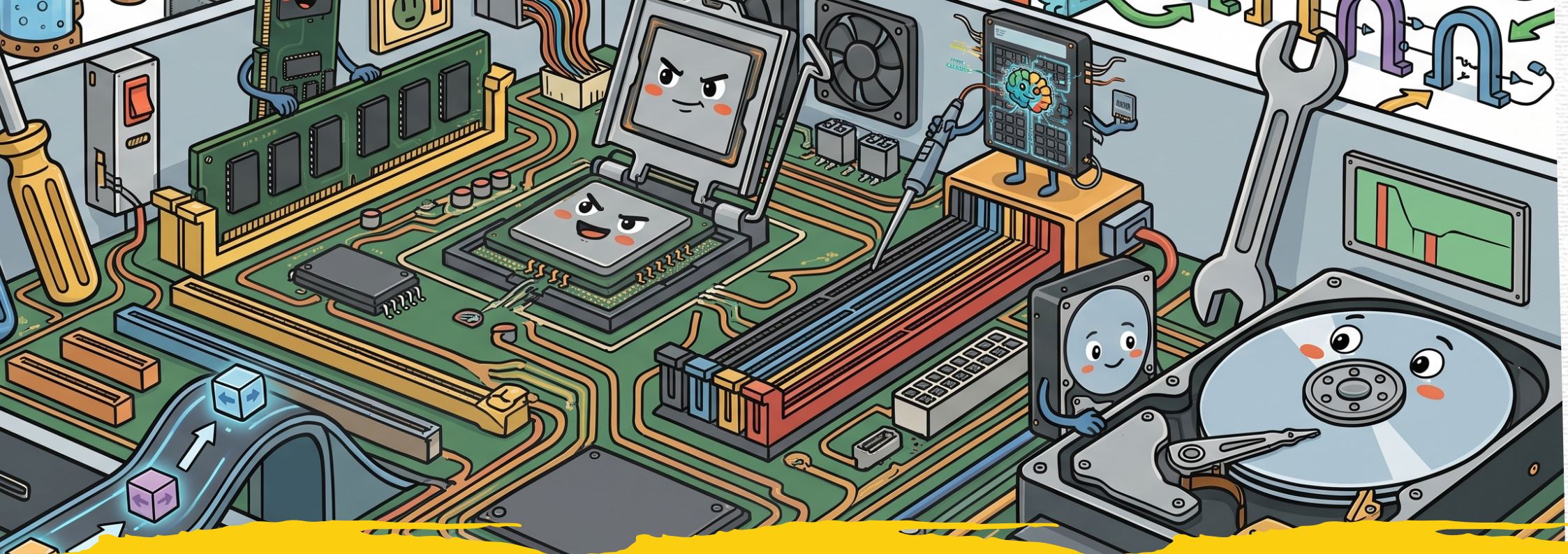
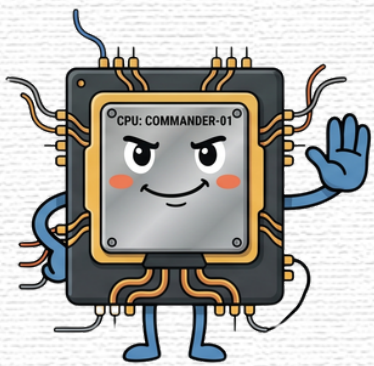




Meet Your Computer's Ultimate Hardware Team

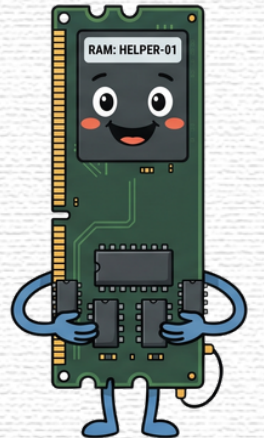


The CPU

The Central Processing Unit is a tiny microchip no bigger than a postage stamp! It acts as the captain of the whole team, following rules and running your Operating Systems, games and apps.

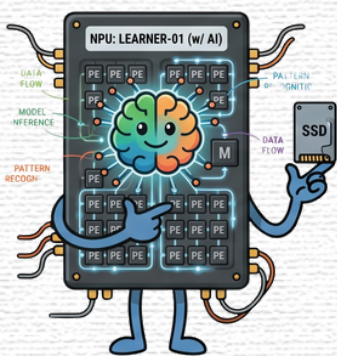
RAM

Random Access Memory holds the stuff you are working on right now, like your game position or high score. But watch out because when the power goes off, this memory gets wiped clean!.



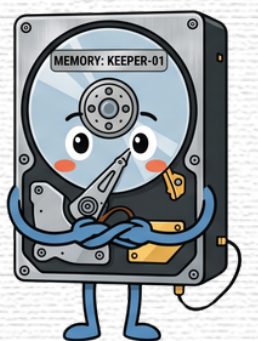
Storage (SSD or HDD)

Your Hard Drive or SSD is where your photos, games, and files live permanently. Even when your computer is completely turned off, everything inside stays locked safely away.



The NPU

The Neural Processing Unit is built just for AI wizardry! It handles special jobs like recognizing your face, clearing up microphone noise, or drawing AI art while the CPU runs the rest of the machine..



Did you know? Before tiny chips existed, computers used 17,000 glowing glass tubes that looked like hot lightbulbs. The room got so hot that engineers had to use huge cooling fans just to keep the giant machine from melting!