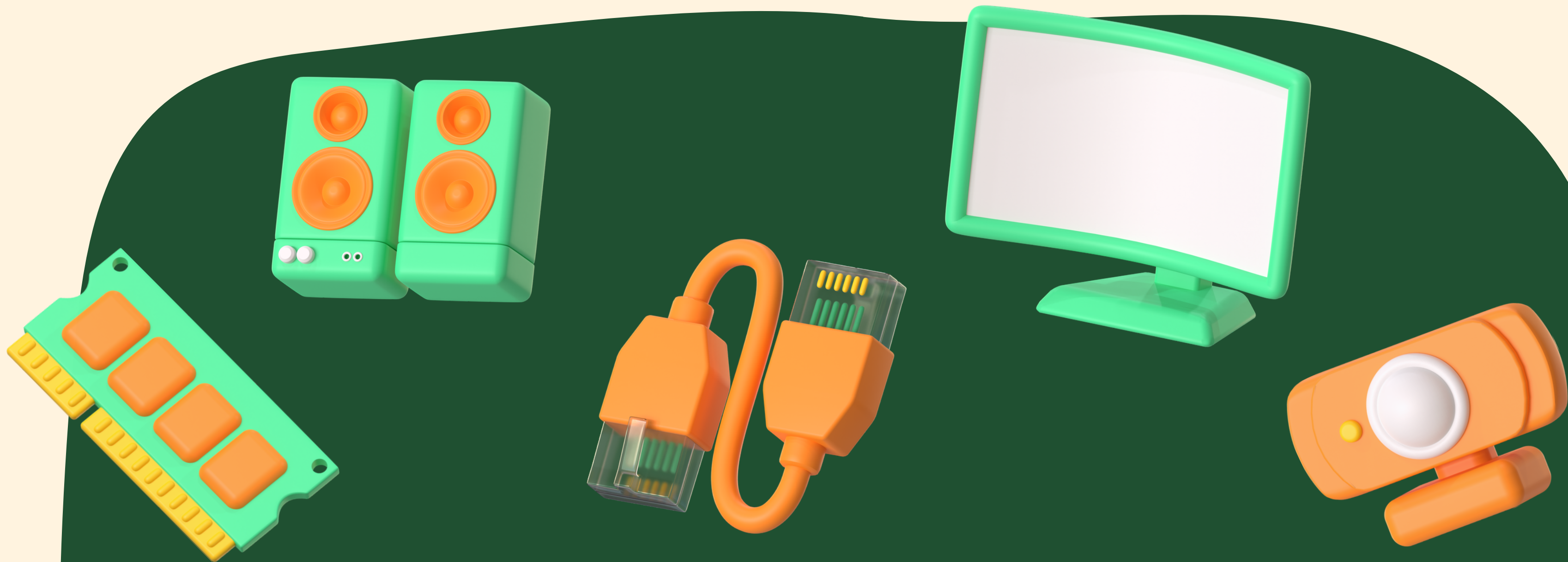
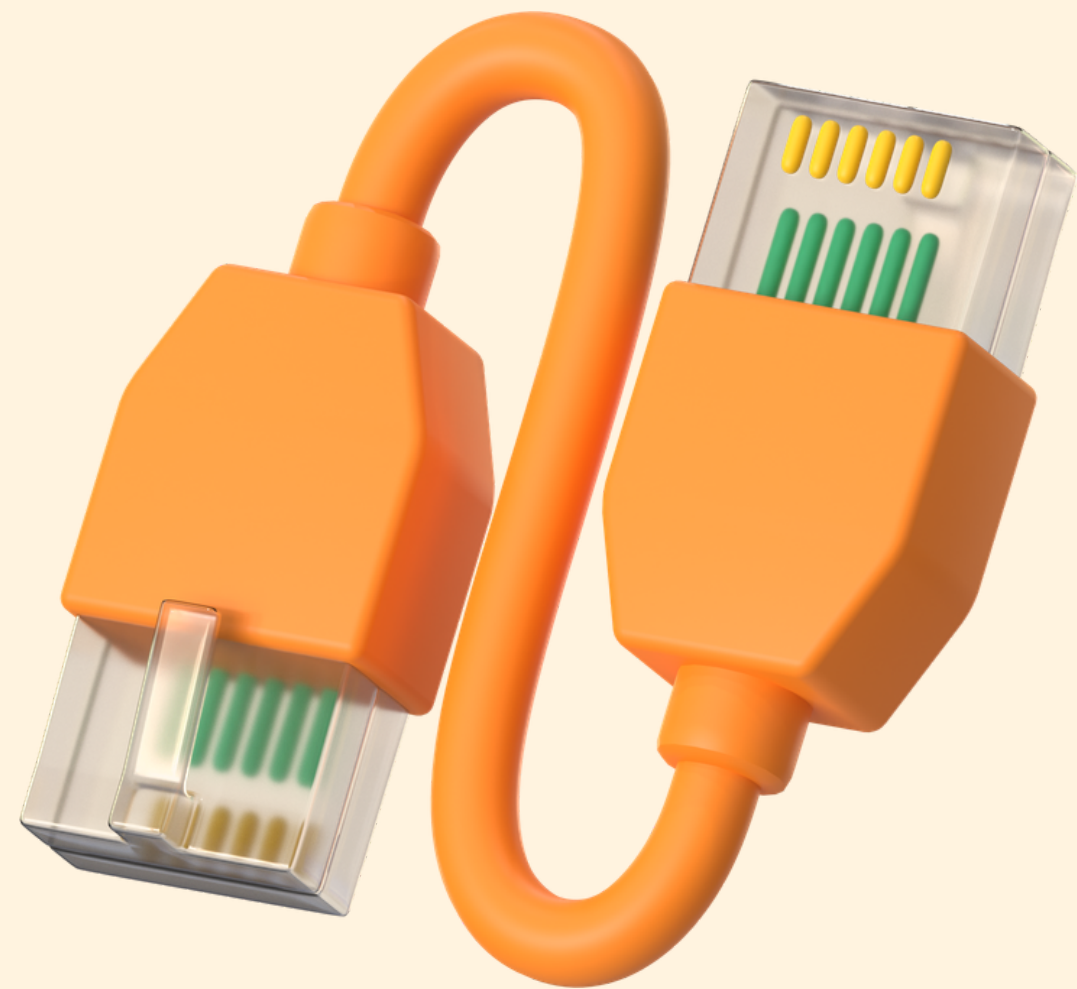


BASICS OF COMPUTER COMPONENTS



THE CABLES OF CONNECTION

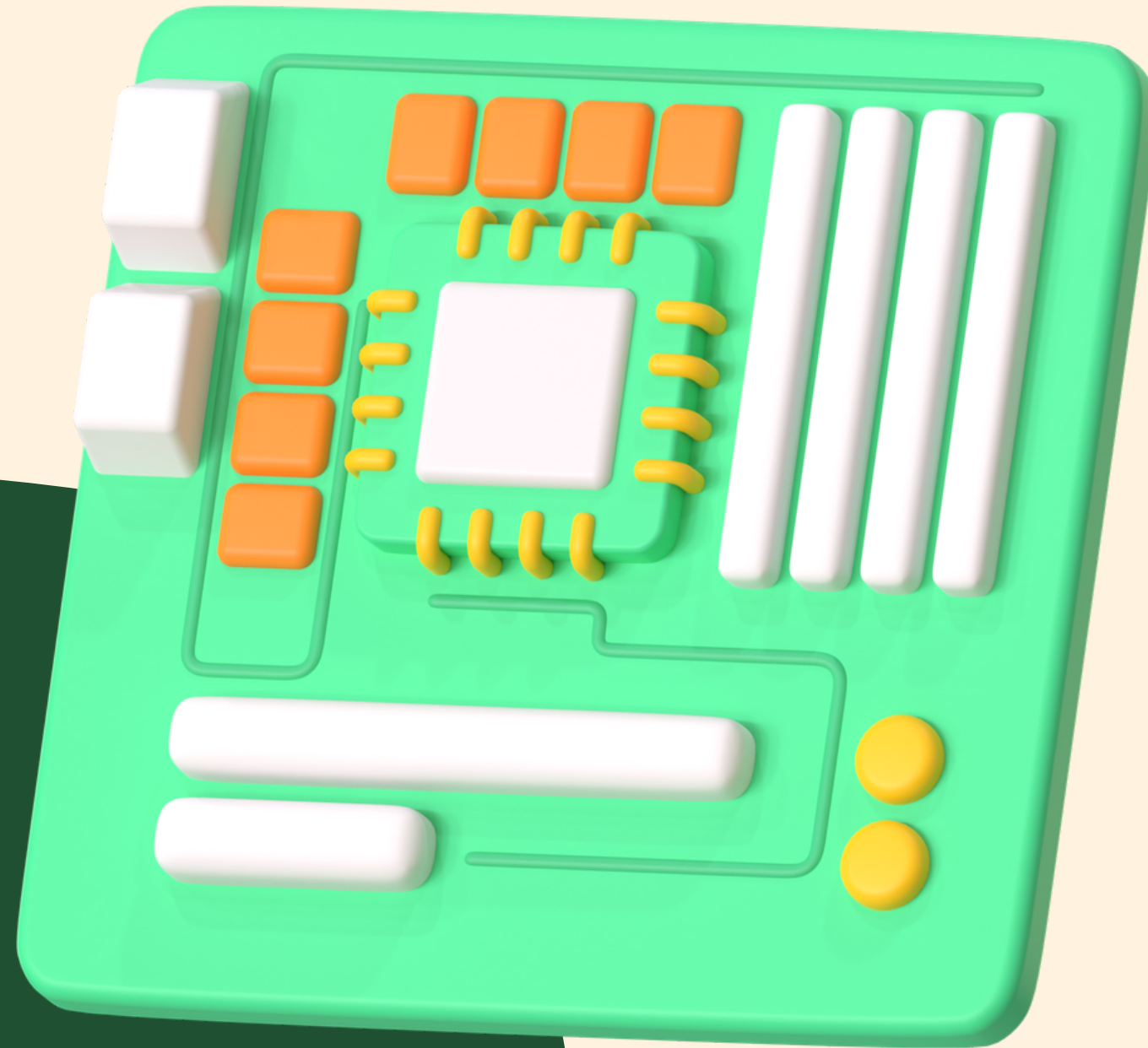


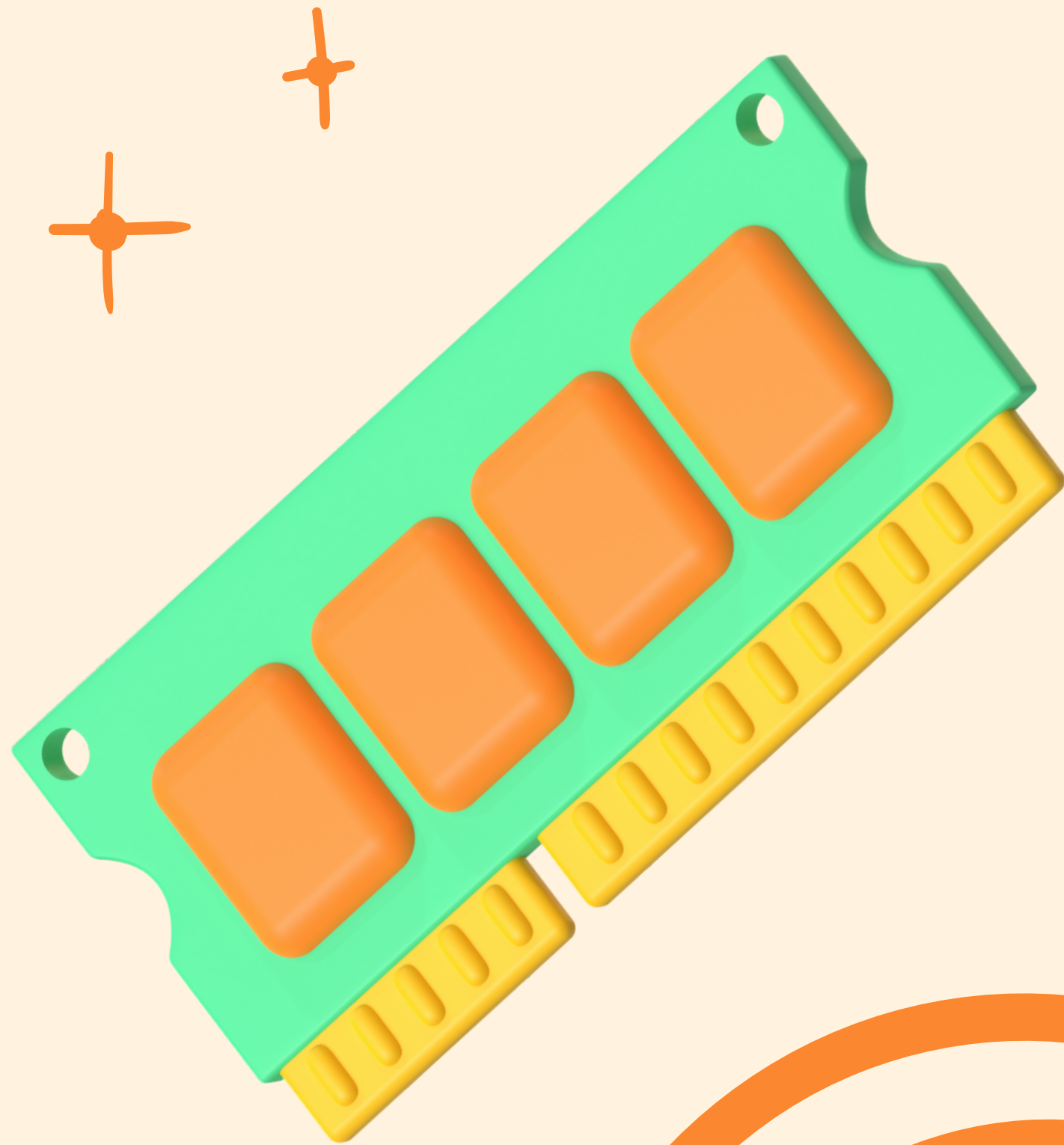
Ethernet and HDMI cables represent the lifelines of communication. They bridge devices, allowing information to travel seamlessly across networks and screens.



THE BRAIN OF THE MACHINE

Motherboards and processors are the foundation of computing power. They coordinate every action, proving that even the smallest circuits can control massive systems.

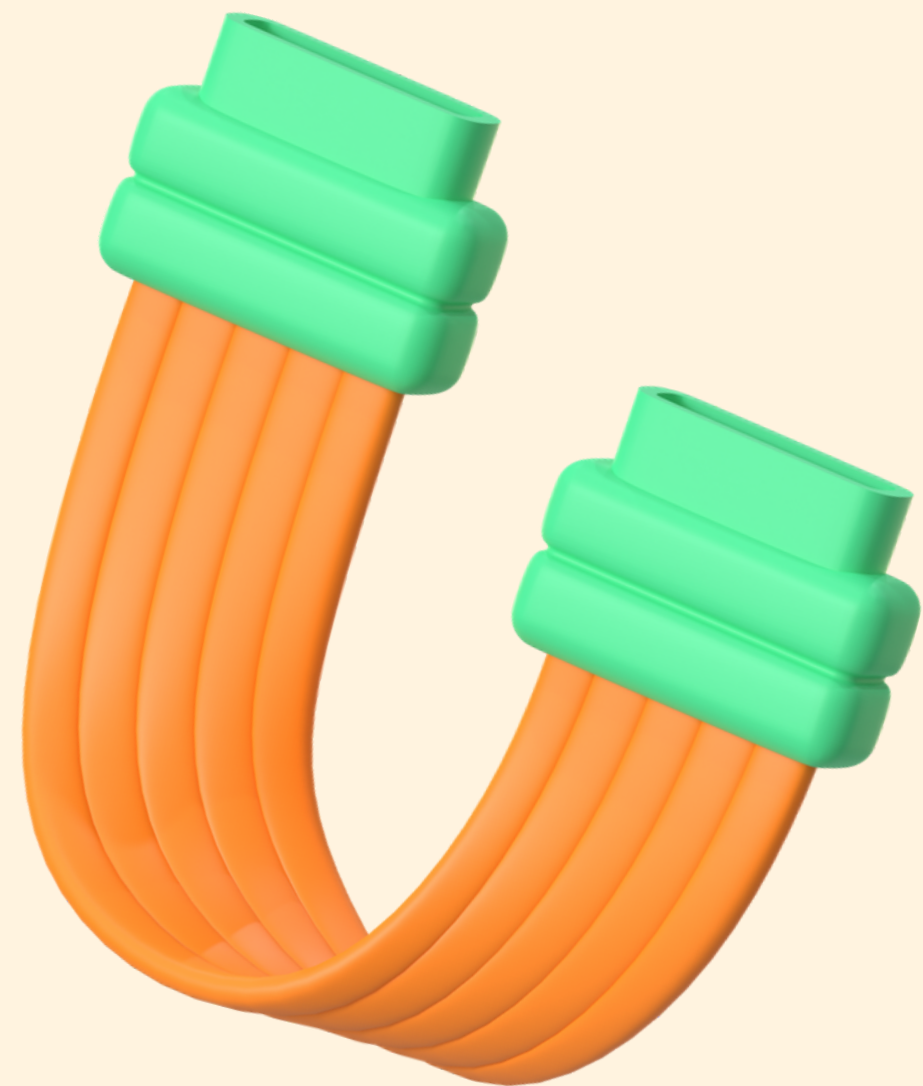




THE MEMORY OF SPEED

RAM sticks symbolize speed and efficiency. They ensure that tasks are performed smoothly, reflecting how memory powers multitasking in both machines and human minds.

THE FLOW OF ENERGY

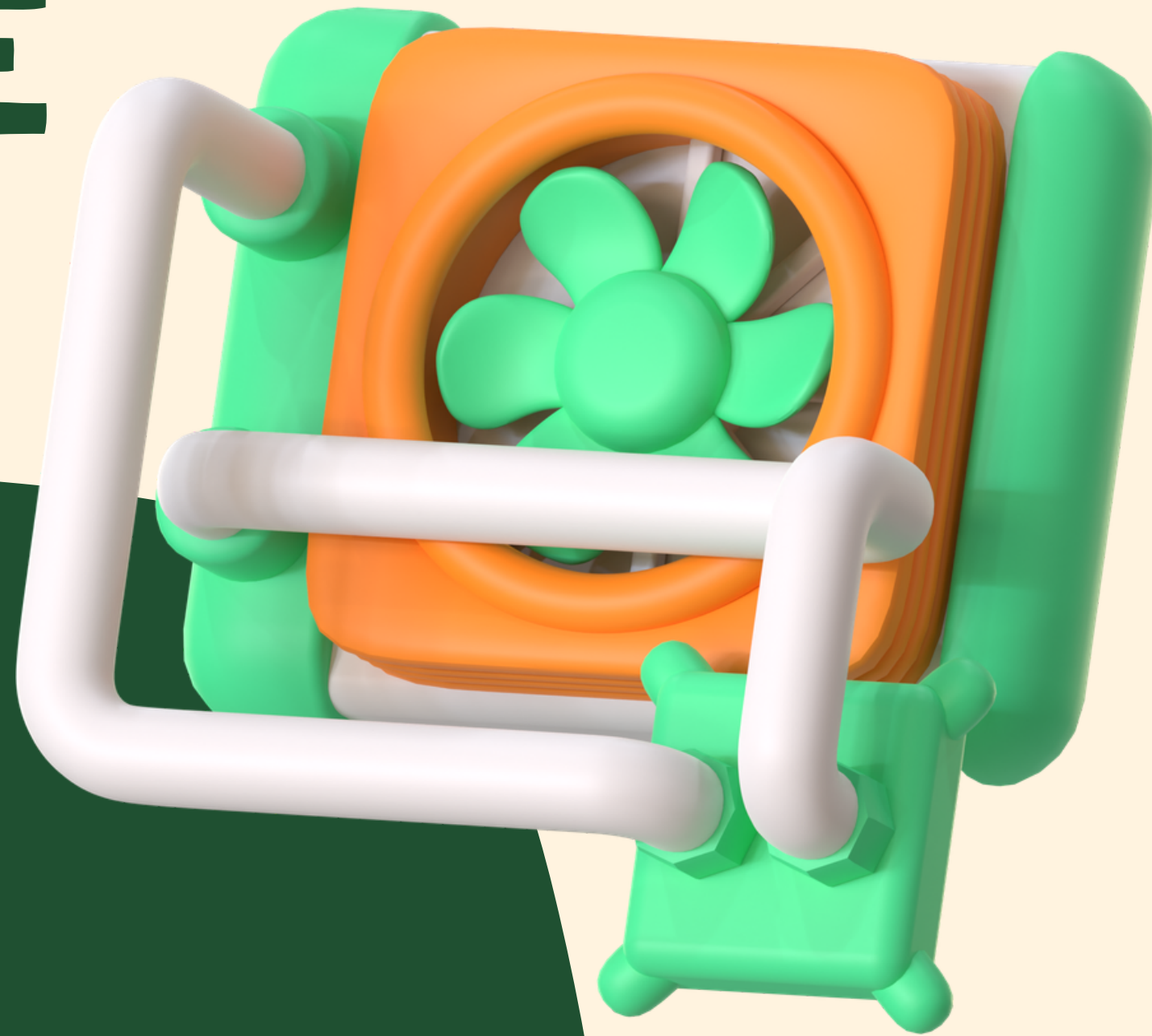


Power supplies and cables represent stability and strength. They distribute energy through every component, keeping systems alive and consistent.



KEEPING CORE TEMPERATURE NORMAL

Fans and liquid cooling systems embody protection. They prevent overheating and safeguard performance, showing how balance between energy and control is essential in both machines and life.





SOUND AND INTERACTION

Speakers and keyboards represent interaction between humans and technology. They transform ideas into signals, allowing us to express, create, and communicate through machines.



STORAGE AND MEMORY

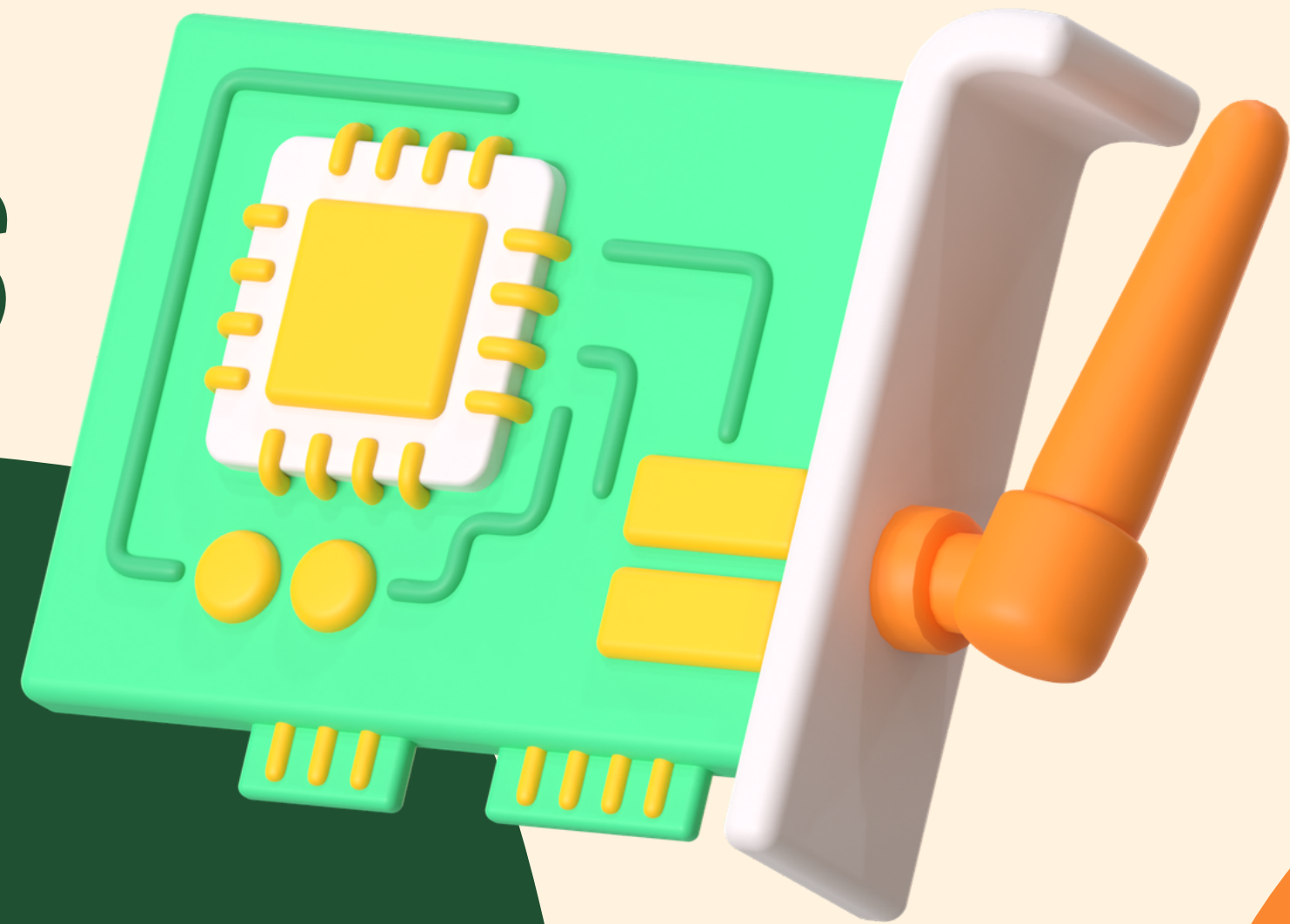


Hard drives and SSDs are the keepers of knowledge. They store memories, data, and software, ensuring that nothing important is lost in the flow of time.



ADDITIONAL COMPONENTS AND UPGRADES

Graphics cards and expansion slots symbolize evolution. They represent the ability to upgrade, adapt, and expand performance as technology advances.





ENDING

Computer hardware is more than mechanical parts; it is the synergy of design, innovation, and purpose. Each component tells a story of progress, working together to shape the digital age.