

HOW COMPUTERS WORK

A GUIDE FOR BEGINNERS

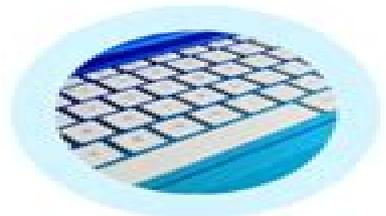


1 Hardware Essentials

The building blocks of your computer. This includes the CPU (Central Processing Unit), RAM (Random Access Memory), storage drives, and graphics card.

2 Input & Output

Computer programs include the operating system (OS) and applications for productivity and creativity.



3 Staying Connected

The operating system acts like the maestro of your computer. It provides the foundation for everything you do on your computer.



4 Software Savvy

The programs that make your computer work. This includes the operating system (OS), like Windows or macOS, and applications for productivity, creativity, and entertainment. Software helps you complete tasks on your computer with many available applications.



Additional Tips

Maintenance Matters



Regularly updating software and performing routine hardware maintenance is vital for system security and functionality. It helps prevent vulnerabilities, improve performance, and extend device lifespan.

Computers On Line Learning Guide

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