

COMPONENTS OF COMPUTER



SYSTEM UNIT





1. POWER SUPPLY UNIT

2. HARD DISK DRIVE (HDD)


3. A FLOPPY DISK DRIVE (FDD)

4. DRIVE CD-ROM (CD ROM)

5. DRIVE ON DVD-DRIVE (DVD ROM)

6. SLOTS AVAILABLE FOR ADDITIONAL DEVICES (PORTS) ON THE BACK (AND SOMETIMES FRONT) PANEL, ETC.

7. Motherboard, which, in turn, contains:

- The microprocessor;
 - Math coprocessor;
 - Clock generator;
 - Chip memory (RAM, ROM, cache memory, CMOS-memory)
 - Controllers (adapters) devices: keyboard, disks, etc.
 - Sound, video and network cards
 - Timer, etc.
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SOURCE OF POWER



HARD DISK DRIVE (HDD)



OPTICAL DRIVE (CD-ROM)



CONNECTORS ON THE REAR PANEL



MOTHERBOARD



MICROPROCESSOR



COMPUTER MEMORY



SOUND, VIDEO AND NETWORK CARDS



The image features a dark blue gradient background with white, stylized circuit board traces in the corners. These traces consist of straight lines, right-angle turns, and small circles representing components or nodes. The traces are located in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

THANKS FOR ATTENTION