

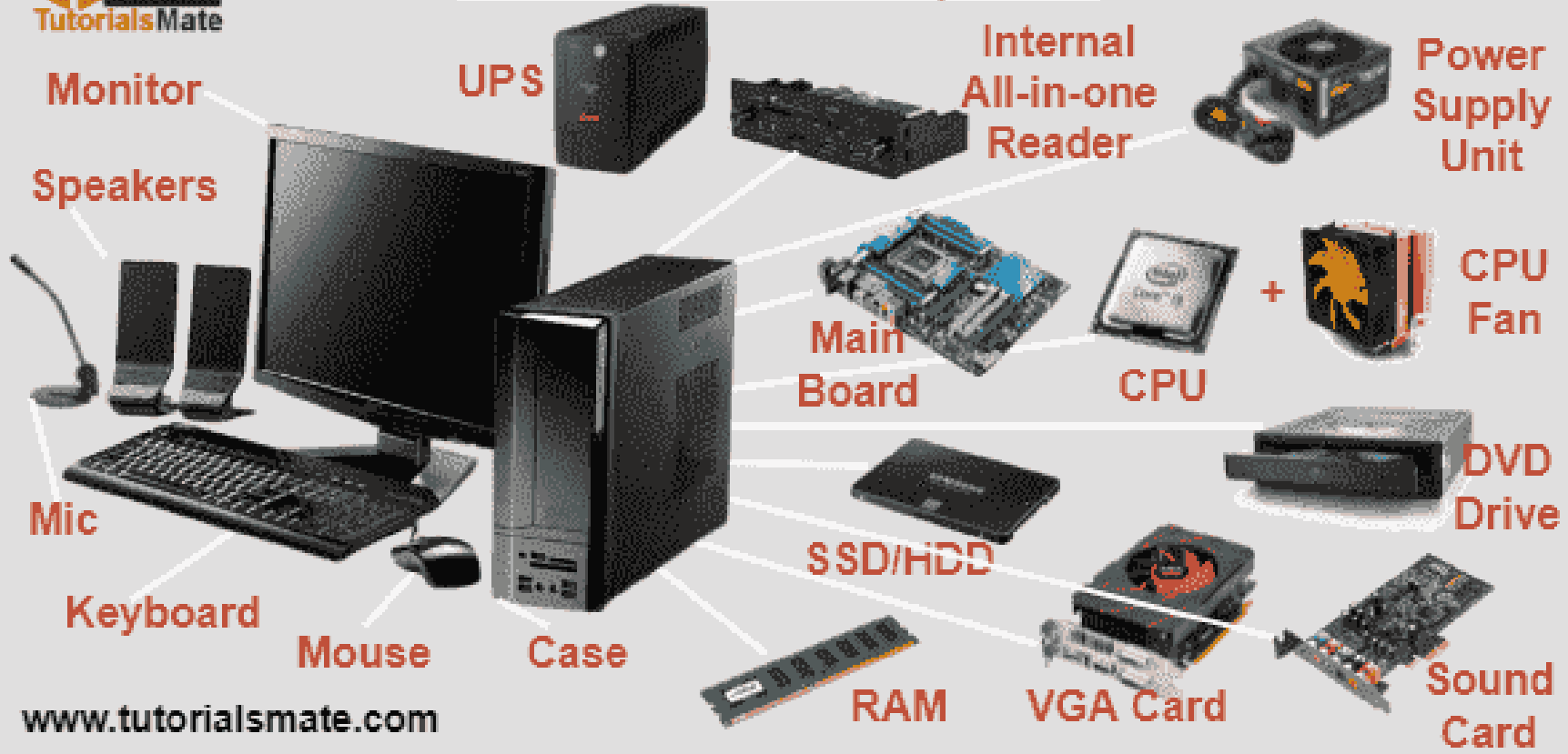
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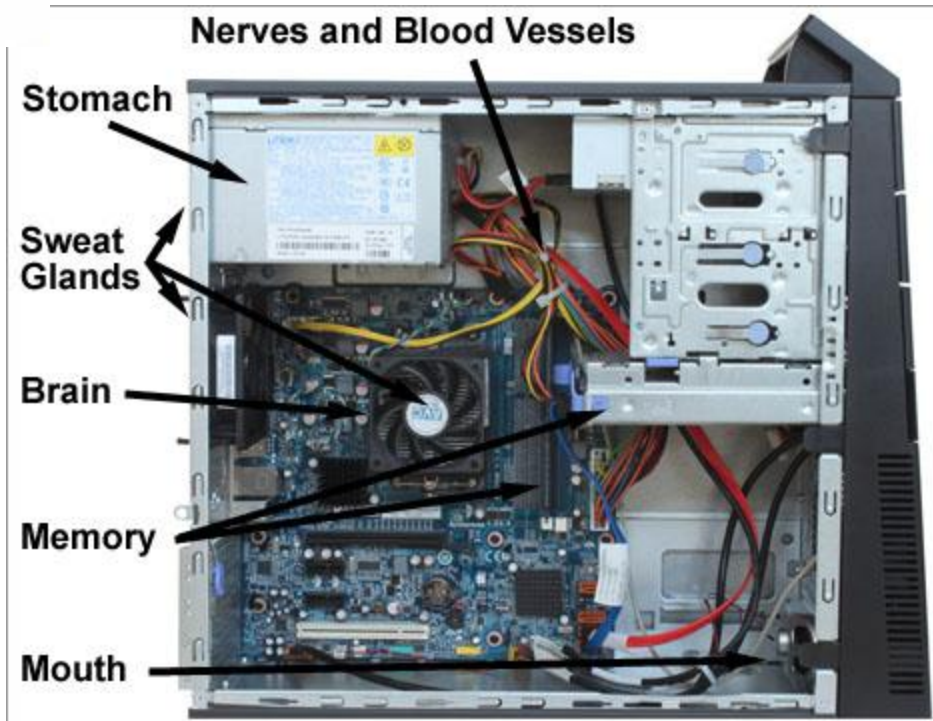
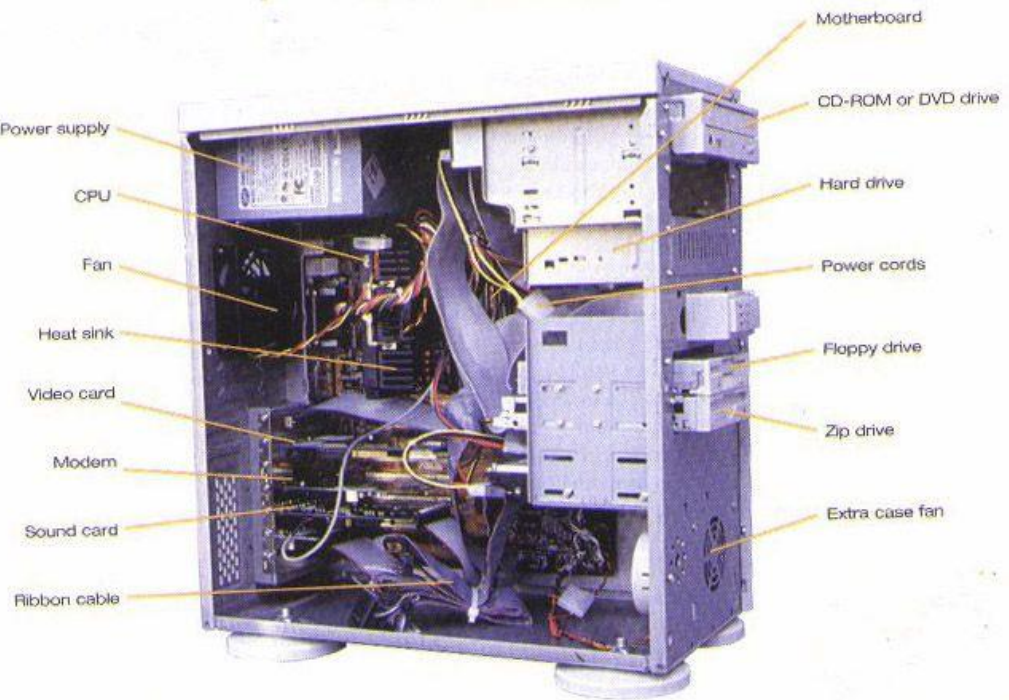
Τομέας IV ΗΥ

Χειμερινό εξάμηνο, 2023

ΣΝΔ

Parts of Computer







PSU

CD-ROM

RAM

CPU

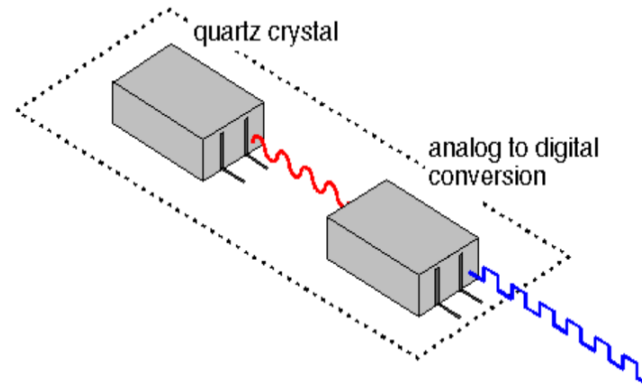
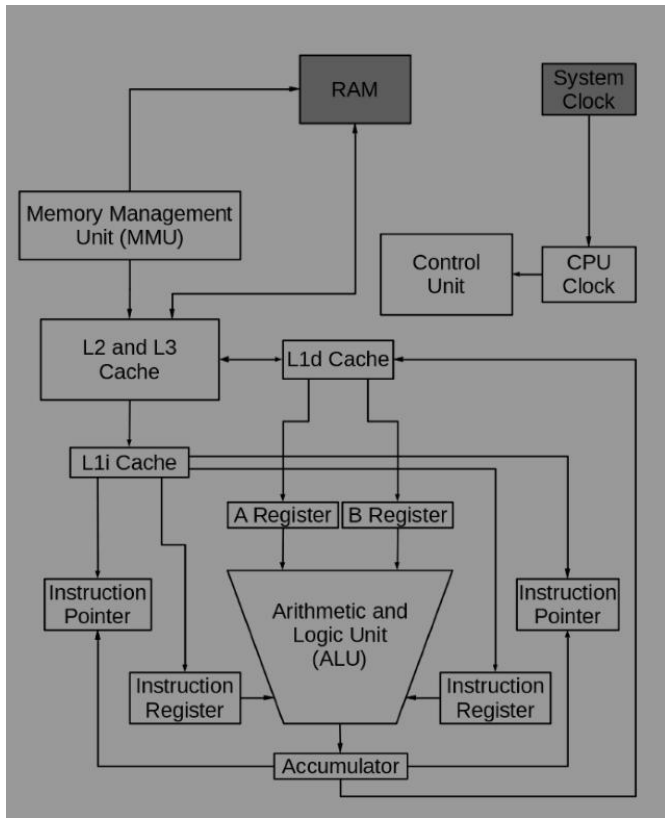
VIDEO CARD

HARD DRIVE

FAN

MOTHERBOARD

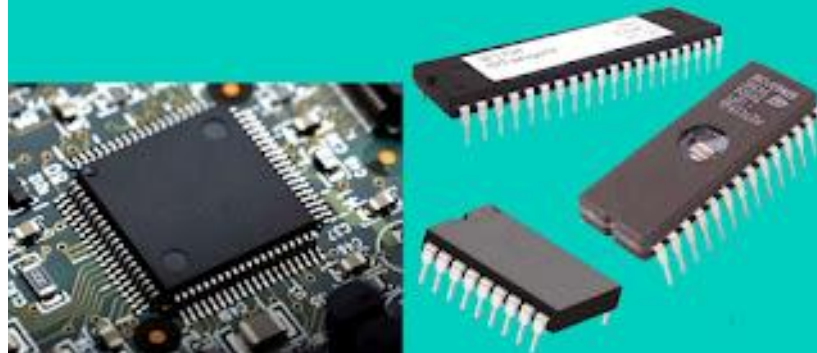
System Clock



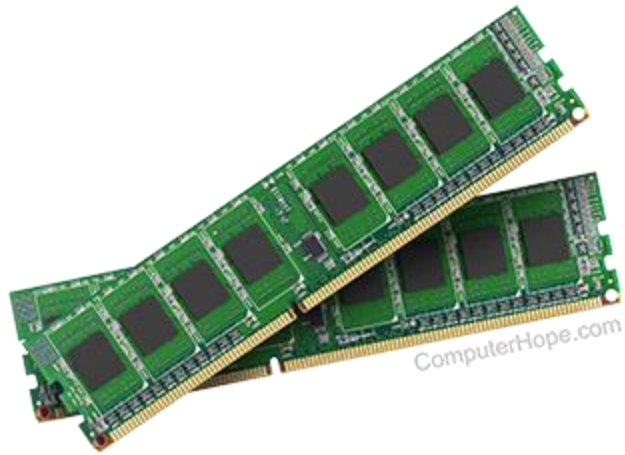
Read Only Memory ROM



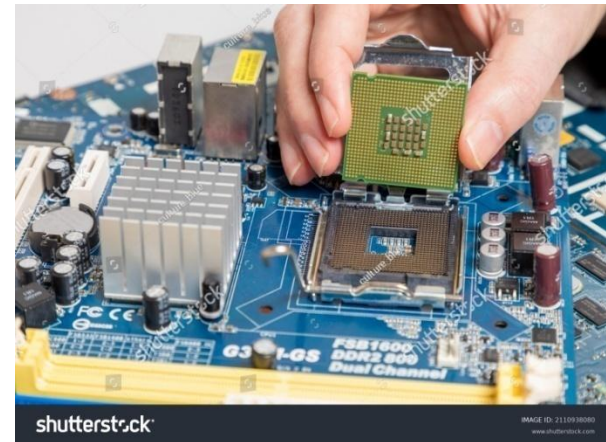
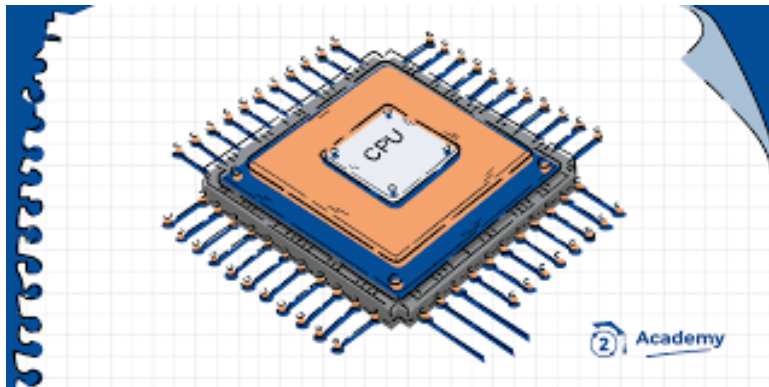
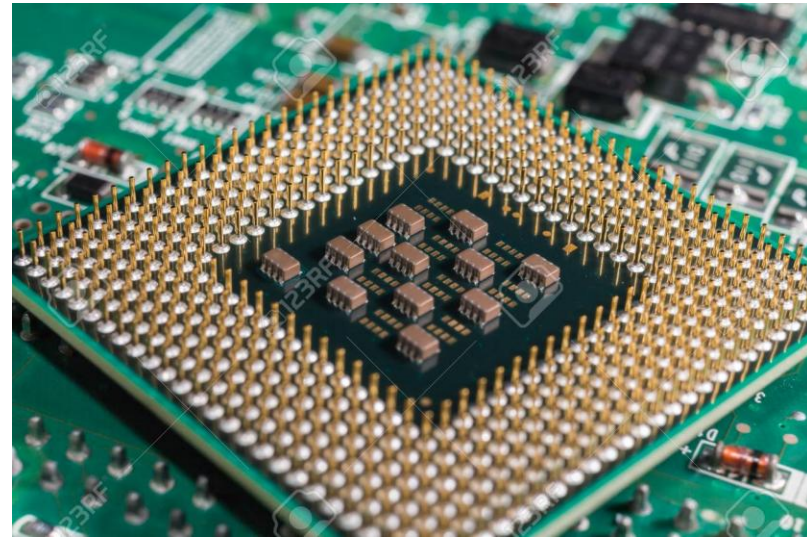
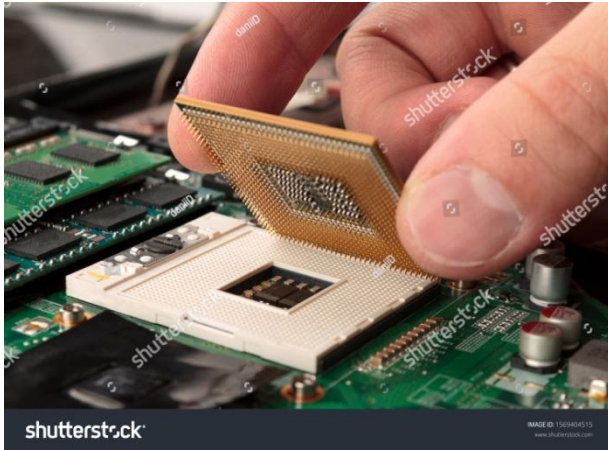
ROM (Read Only Memory)



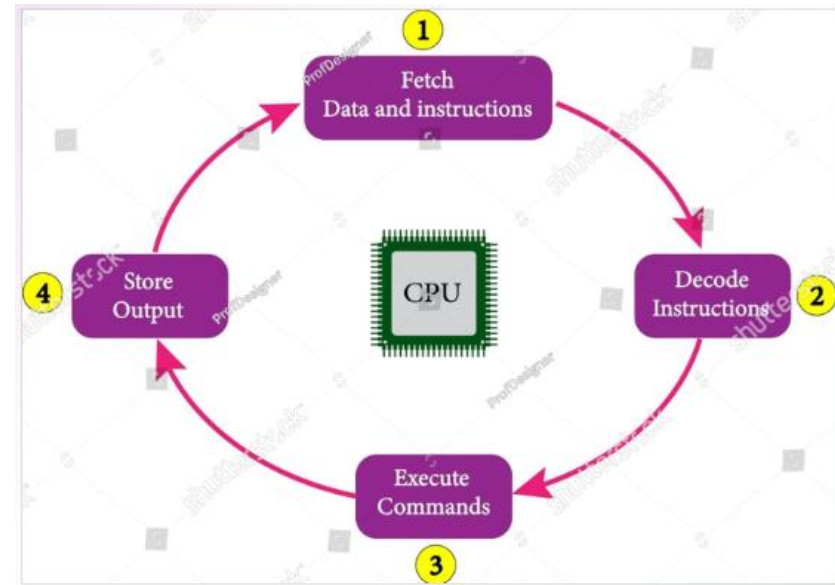
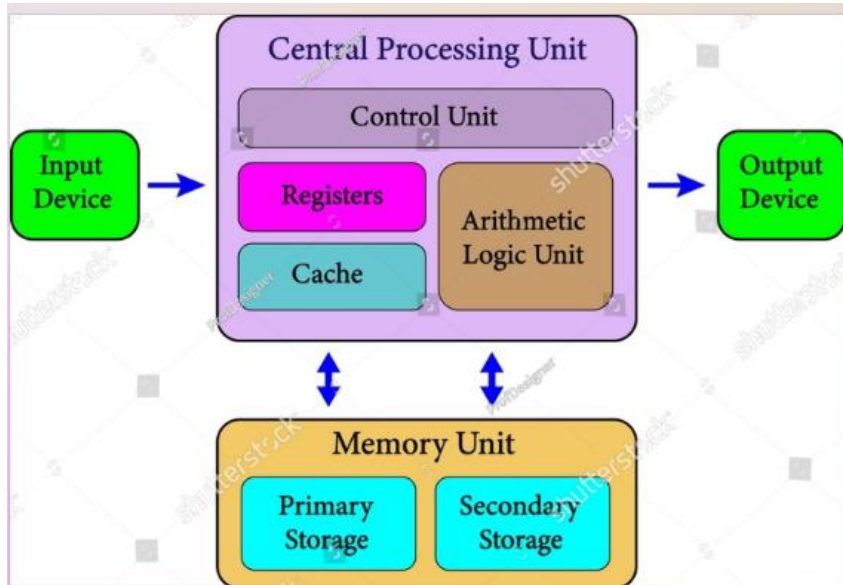
Random Access Memory RAM



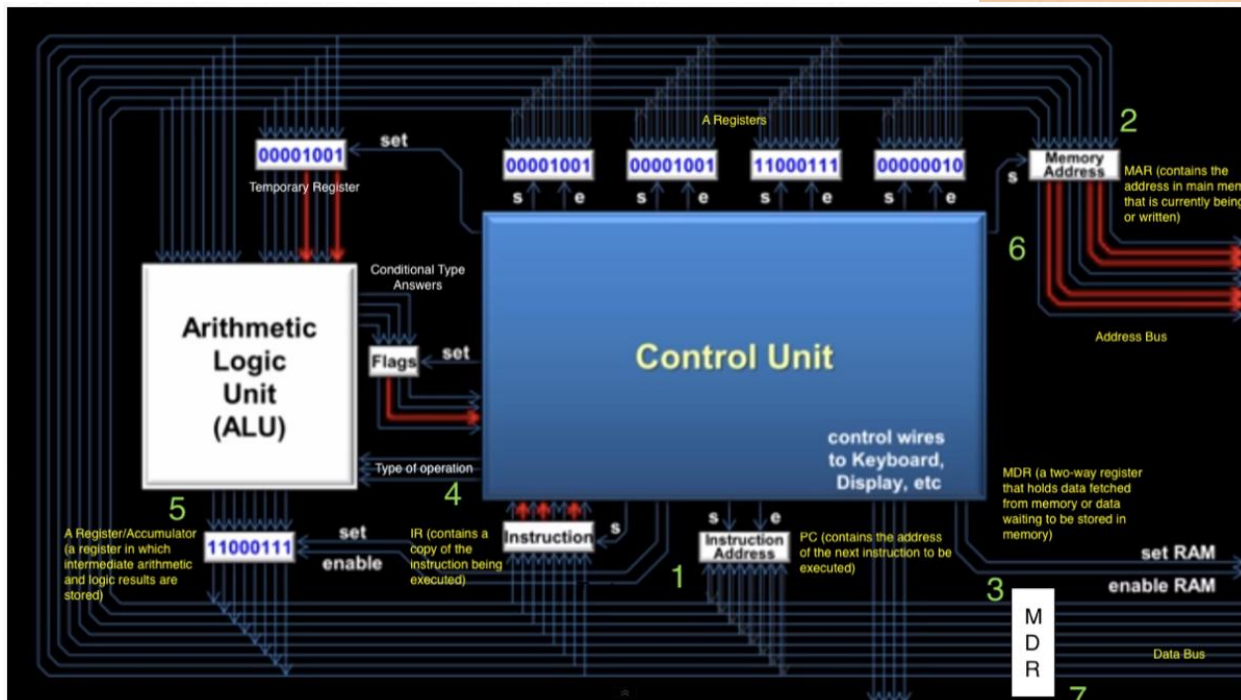
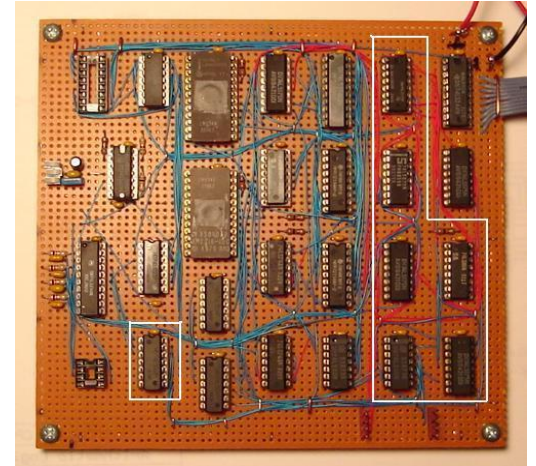
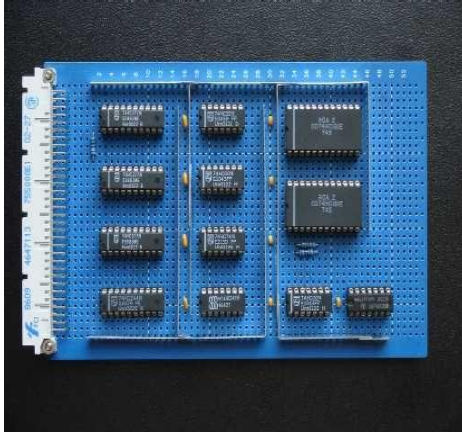
Central Processing Unit CPU



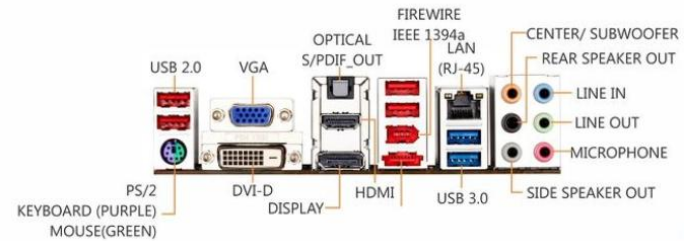
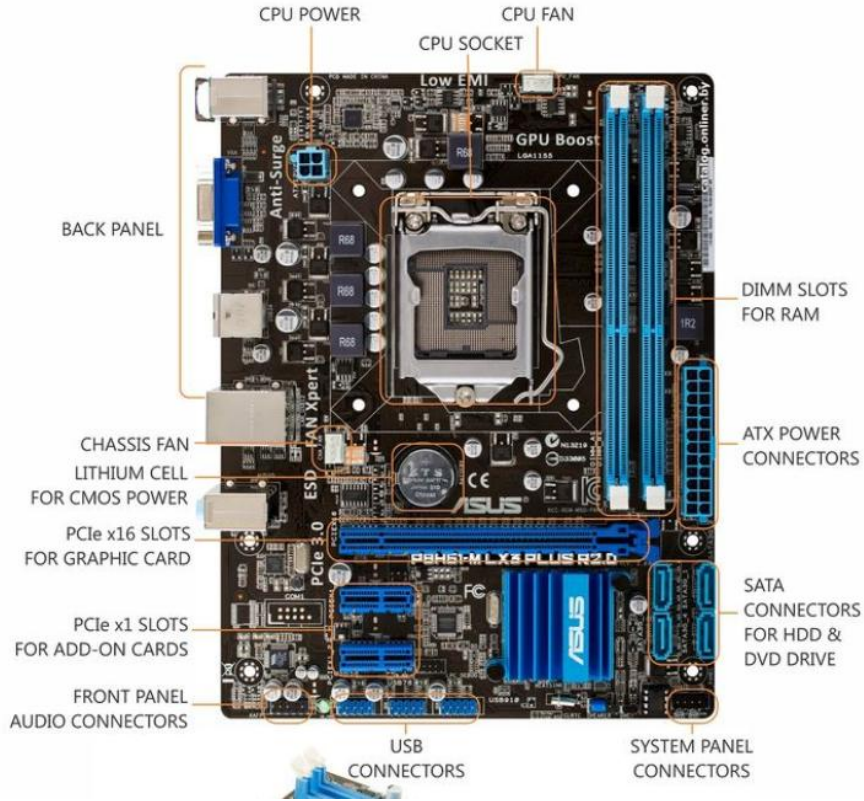
Central Processing Unit CPU



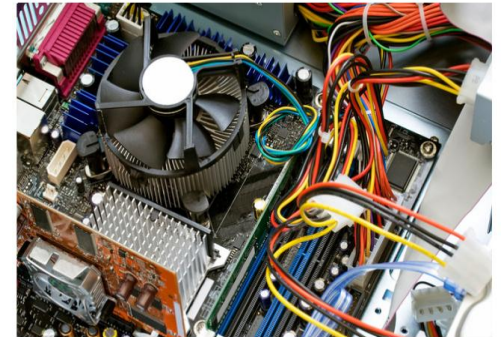
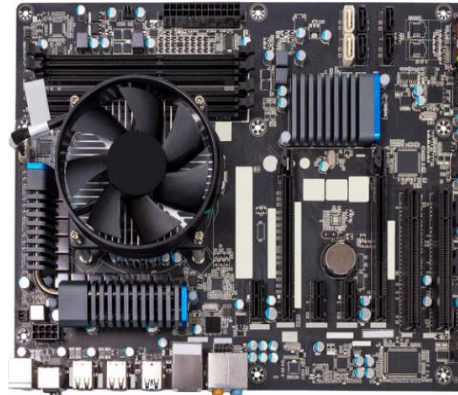
Arithmetic Logic Unit ALU



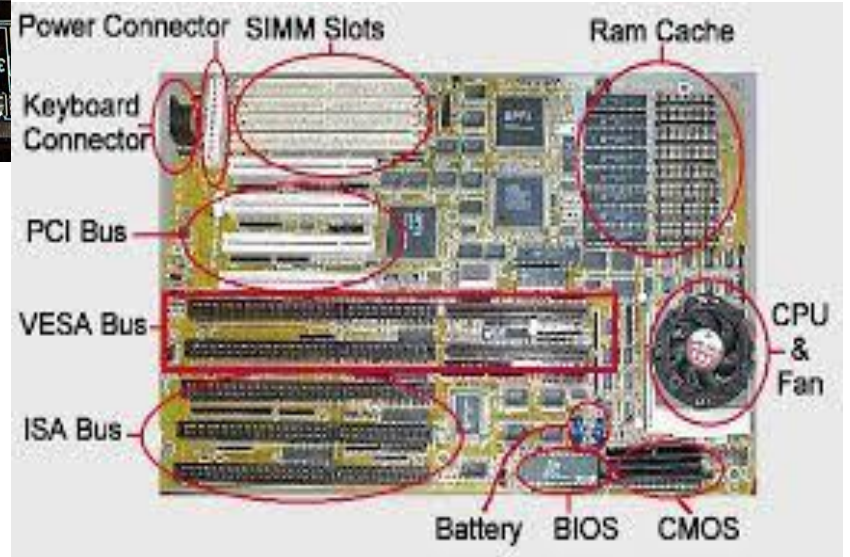
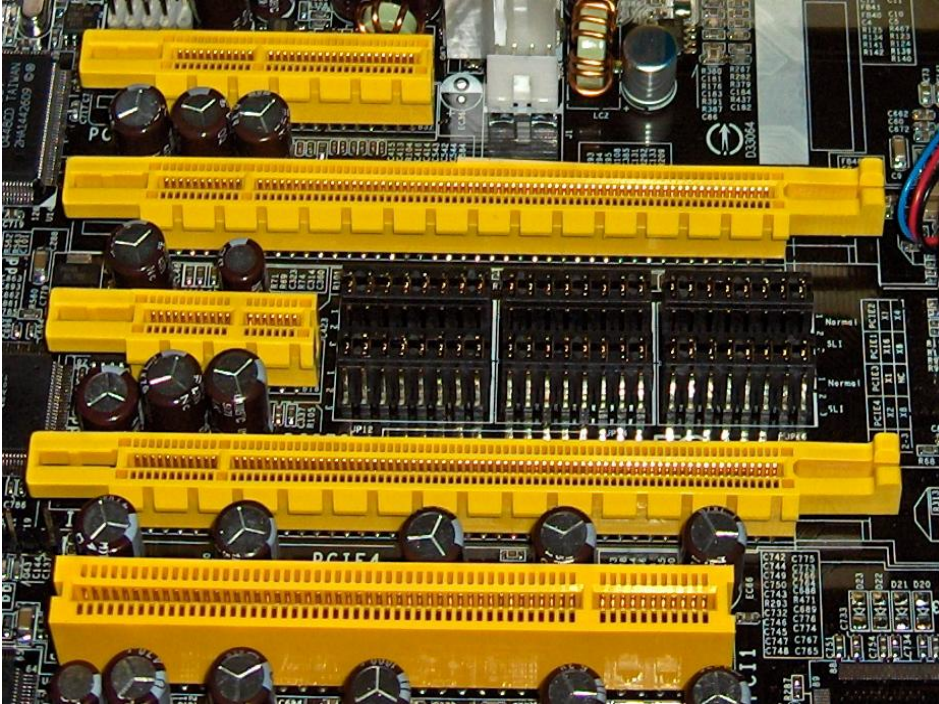
PC Motherboard



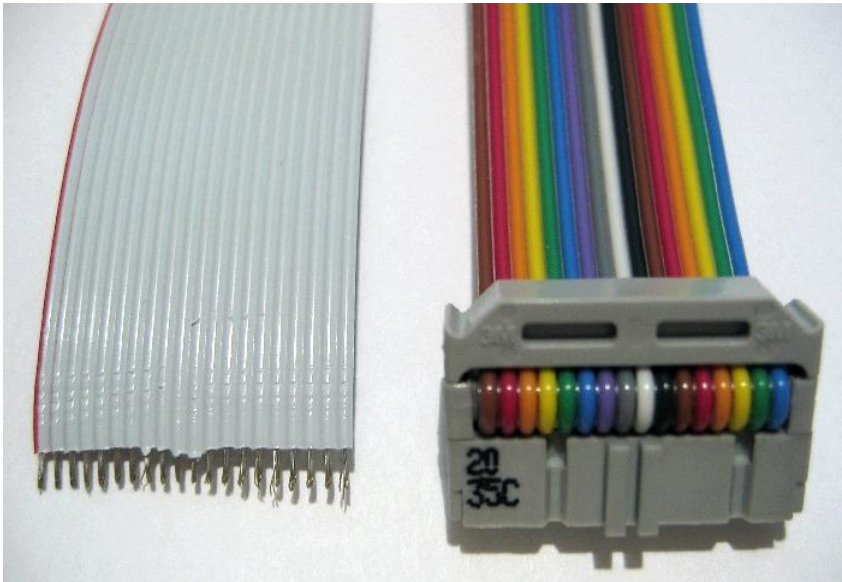
Power Supply & Fan



PC Bus



Ribbon Cable



PC Hard Disc Drive

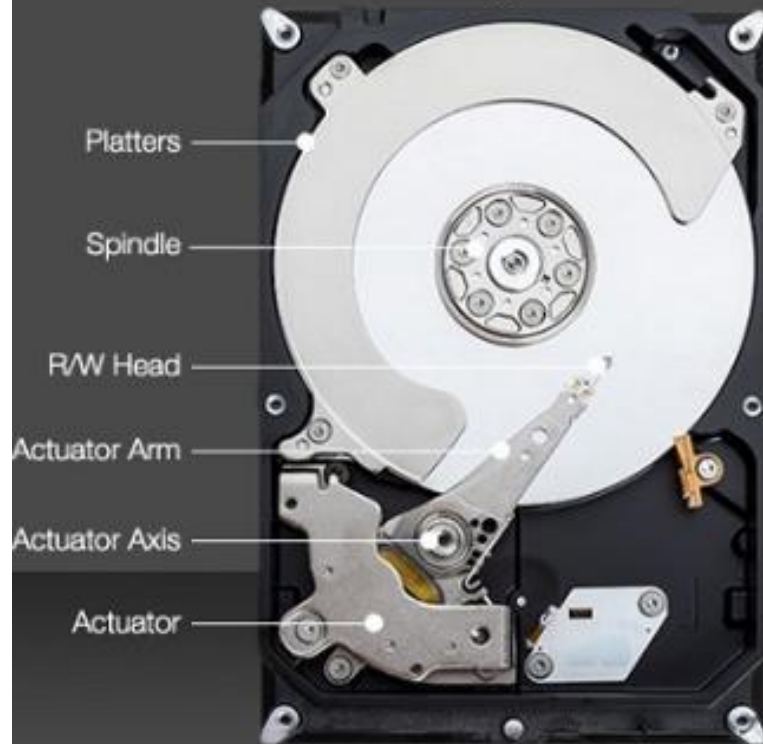


PC Solid State Drive



HARD DISK DRIVE

3.5"



SOLID STATE DRIVE

2.5"



700 × 392

Computer Hardware & Electronics



Πηγή

- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.tutorialsmate.com%2F2021%2F12%2Fparts-of-computer.html&psig=AOvVaw1U18Picc8TQXx1QYFdxatj&ust=1696147477100000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCMcnzfv0YEDFQAAAAAdAAAAABAE>
- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fiscrapapp.com%2Fblog%2Fhow-to-take-apart-scrap-computers-step-by-step-guide%2F&psig=AOvVaw1TE52nMPKjiteS-lpljDmJ&ust=1696248628079000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCOI7juDo1IEDFQAAAAAdAAAAABAX>
- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.bask.com%2Fblog%2Funderstanding-your-computers-hardware&psig=AOvVaw1TE52nMPKjiteS-lpljDmJ&ust=1696248628079000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCOI7juDo1IEDFQAAAAAdAAAAABBT>
- <https://www.engineersgarage.com/how-clock-in-computer-works/>
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fen.wikipedia.org%2Fwiki%2FRead-only_memory&psig=AOvVaw3Lg4uwq5QakapKCS2M-Rk6&ust=1696242400540000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCMjOv9Lq1IEDFQAAAAAdAAAAABAT
- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.thoughtco.com%2Fdefinition-of-rom-958317&psig=AOvVaw3Lg4uwq5QakapKCS2M-Rk6&ust=1696242400540000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCMjOv9Lq1IEDFQAAAAAdAAAAABAJ>
- <https://www.politicalfunda.com/2022/05/rom-read-only-memory-what-is-rom-function-of-rom.html>
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.computerhope.com%2Fjargon%2F%2Fram.htm&psig=AOvVaw12rxXr_2PYTHwzEFdBjSq&ust=1696249628993000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCPCtyrjs1IEDFQAAAAAdAAAAABAJ
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fen.wikipedia.org%2Fwiki%2FRandom-access_memory&psig=AOvVaw12rxXr_2PYTHwzEFdBjSq&ust=1696249628993000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCPCtyrjs1IEDFQAAAAAdAAAAABAG
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fvi.wikipedia.org%2Fwiki%2FRAM&psig=AOvVaw12rxXr_2PYTHwzEFdBjSq&ust=1696249628993000&source=images&cd=vfe&ved=0CBkQtaYDahcKEwjwrcq74NSBAxUAAAAHQAAAAAQFg
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.shutterstock.com%2Fsearch%2Fcentral-processing-unit&psig=AOvVaw0xL9c9PI_yrJtZdo-1JzB5&ust=1696250000033000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCNjd5e3t1IEDFQAAAAAdAAAAABAR
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.shutterstock.com%2Fsearch%2Fcentral-processing-unit&psig=AOvVaw0xL9c9PI_yrJtZdo-1JzB5&ust=1696250000033000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCNjd5e3t1IEDFQAAAAAdAAAAABBa
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.shutterstock.com%2Fsearch%2Fcentral-processing-unit&psig=AOvVaw0xL9c9PI_yrJtZdo-1JzB5&ust=1696250000033000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCNjd5e3t1IEDFQAAAAAdAAAAABbH
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.pdq.com%2Fsysadmin-glossary%2Fcpu%2F&psig=AOvVaw0xL9c9PI_yrJtZdo-1JzB5&ust=1696250000033000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCNjd5e3t1IEDFQAAAAAdAAAAABb9
- <https://www.shutterstock.com/image-vector/central-processing-unit-diagram-illustration-2358876913>
- <https://www.shutterstock.com/image-vector/central-processing-unit-working-vector-illustration-2358990899>
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- <https://www.shutterstock.com/image-vector/central-processing-unit-working-vector-illustration-2358990899>
- <https://ar.pinterest.com/pin/why-you-need-a-good-motherboard-ports-and-features-in-2023--242490761179202708/>
- <https://www.alamy.com/stock-photo/computer-power-supply.html?sortBy=relevant>
- <https://www.alamy.com/stock-photo/computer-fan.html?sortBy=relevant>
- <https://www.alamy.com/stock-photo/computer-power-supply.html?sortBy=relevant>
- <https://www.alamy.com/stock-photo/computer-fan.html?sortBy=relevant>
- https://en.wikipedia.org/wiki/Bus_%28computing%29#/media/File:PCI-E_&_PCI_slots_on_DFI_LanParty_nF4_SLI-DR_20050531.jpg
- https://www.google.com/url?sa=i&url=https%3A%2F%2Fegitimikursu.com%2Fsystem-bus-on-motherboard-k.html&psig=AOvVaw1HETETVwiwL1-i1n-2Dj_N&ust=1696250931770000&source=images&cd=vfe&ved=0CBCEQjRmXqFwoTCMI5tKj61IEDFQAAAAAdAAAAABAg
- https://en.wikipedia.org/wiki/Ribbon_cable#/media/File:Flachbandkabel.jpg
- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fpixabay.com%2Fimages%2Fhard%2Fhard%2520disk%2F&psig=AOvVaw0bHWup6wLbtP5wpZwWRd0n&ust=169625417093500&source=images&cd=vfe&ved=0CBiQjhxqFwoTCPDUv6791IEDFQAAAAAdAAAAABAK>
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- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.pngall.com%2Fssd-solid-state-drive-png%2F&psig=AOvVaw0DFRN3Afrkhj5cQsIR8JPm&ust=1696254292073000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCLDXn-n91IEDFQAAAAAdAAAAABBB>
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- <https://www.google.com/url?sa=i&url=https%3A%2F%2Fblog.memory4less.com%2F2021%2F02%2F05%2Fssd-vs-hdd-which-one-is-the-better-solution-for-storage%2F&psig=AOvVaw0DFRN3Afrkhj5cQsIR8JPm&ust=1696254292073000&source=images&cd=vfe&ved=0CBiQjhxqFwoTCLDXn-n91IEDFQAAAAAdAAAAABABp>