Computer and their components.
Man topics:
-Input and Output Devices
- Primary Memory
- DRAM VS. SKAM
- PROM US. EPROM US. EEPROM
- RAM vs. ROM
- Embedded Systems
- what they are
- Benefits vs. Drawbacks.
- Monitoring and Control Systems
- their similarities and differences
- Sensors available
- Importance of feedback
"Memory mully refers to the internal devices which the computer, is
the processor can occess directly. This memory usually contains
data that is related to the user's currently active workspace,
temporary data or data that is key to running the computer.
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on the other value, morale deriver one mode that die over to stare
on the other hand, "storage" devices are those that are used to store all the date, application, and files, regardless of whether it's currently required or not.
Contraction 100 con as the voor:
Is Internal "memory" includes components such as registers.
A "memory cache" is internal memory that is external to the procenor
that stores frequently used required data to improve the computer's
speed.