





Answer (Detailed Solution Below)

Option 2 : Permanent magnetic storage

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Detailed Solution

The correct answer is **Permanent magnetic storage**.

Hard disk:

- A hard disk drive (sometimes abbreviated as a hard drive, HD, or HDD) is a non-volatile data storage device.
- Hard disk, Magnetic storage medium for a microcomputer.
- Hard disks are flat, circular plates made of aluminum or glass and coated with magnetic material.
- Hard disks for personal computers can store up to several gigabytes (billions of bytes) of information.

Important Points

Short Form	Full-Form
AMD	Advanced Micro Devices
ATA	Advanced Technology Attachment
ATX	Advanced Technology Extended
CD	Compact Disc
CD- ROM	Compact Disc-Read-Only Memory
CD- RW	Compact Disc-Rewritable
Compu	Commonly Operated Machine Particularly Used In Technical And Educational Fer Research
CPU	Central Processing Unit

DVD	Digital Versatile Disc
DVD- RAM	Digital Video Disc-Random Access Memory
DVD- ROM	Digital Video Disc-Read Only Memory
DVD-R	Digital Video Disc-Recordable
DVD- RW	Digital Video Disc-Rewritable
DDR	Double Data-Rate
DDR RAM	Double Data-Rate Random Access Memory
FDD	Floppy Disk Drive
HDD	Hard Disk Drive
HDMi	High Definition Media Interface
IDE	Integrated Drive Electronics
LCD	Liquid Crystal Display
LED	Light Emitting Diode
RAM	Random Access Memory
ROM	Read Only Memory
HDD	Hard Disk Drive
FDD	Floppy Disk Drive
PCI	Peripheral Component Interconnect
SSD	Solid State Disk
SMPS	Switch Mode Power Supply

Universal Serial Bus Video Graphics Array
Video Random Access Memory