

Types of CDs

CD-DA	COMPACT DISK-DIGITAL AUDIO
CD-ROM	(READ-ONLY-MEMORY)
CD-ROM TYPES	CD-ROM STORAGE OF COMPUTER DATA OR FOR COMPRESSED AUDIO OR VIDEO/GRAPHIC DATA
CD-R TYPE AND WRITE ONCE - CD'S	FOR AUDIO/VIDEO CD'S FOR COMPUTER DATA
CD-RW	REWRITEABLE
CD-ROM XA	EXTENDED ARCHITECTURE
CD-i	USED IN EDUCATIONA SYSTEM
BRIDGE DISK	THREE BRIDGE DISC FORMATS
ENCHANCED CD	USED BY RECORDING ARTISTS
CD-MO (MAGNETO-OPTICAL)	USE MAGNETIC FIELD TO STORE DATA
MULTISESSION CD	DATA CAN BE ADDED AT DIFFERENT TIMES
SUPER AUDIO CD	HIGH RESOLUTION AUDIO CD FORMAT(SACD)
DOUBLE DENSITY CD	INCREASE STORAGE CAPACITY OF CD(DDCD)
DOUBLE -LAYERED	DATA CAN BE CONSTRUCTED ON TWO LAYERS DVD DISKS
DVD-ROM	READ ONLY MEMORY
DVD-RAM	DIGITAL VERSATILE DISK HOLDS ALL TYPES OF DATA
DVD-AUDIO	AUDIO DATA
DVD-R	WRITE ONCE AND READ
DVD-RW	RECORD AND ERASE MULTIPLE TIMES
