

## Produktinformation



### Information

<i>Tillverkare</i>	Asus
<i>Artnr</i>	90DD01Y0-B20010

## ASUS DRW-24D5MT - Disk drive - DVD±RW (±R DL) / DVD-RAM - 24x24x5x - Serial ATA - internal - 5.25" - black

ASUS DRW-24D5MT is a power-saving DVD writer that provides you with the flexibility and efficiency for multimedia data storage.

## Specifikation

### General

<b>Device Type</b>	DVD±RW (±R DL) / DVD-RAM drive - internal
<b>Colour</b>	Black
<b>Interface</b>	Serial ATA
<b>Width</b>	14.6 cm
<b>Depth</b>	17 cm
<b>Height</b>	4.1 cm
<b>Weight</b>	650 g

### Optical Storage

<b>Type</b>	DVD±RW (±R DL) / DVD-RAM - 5.25" x 1/2H
<b>Read Speed</b>	48x (CD) / 16x (DVD)
<b>Write Speed</b>	48x (CD) / 24x (DVD±R) / 8x (DVD±R DL)
<b>CD / DVD Rewrite Speed</b>	24x (CD) / 6x (DVD-RW) / 8x (DVD+RW) / 5x (DVD-RAM)
<b>Supported Recording Modes</b>	Multisession, disc-at-once, track-at-once, packet writing, session-at-once, restricted overwrite, random access write, incremental recording, sequential write
<b>Supported Media Formats</b>	CD Text, CD Extra, CD-DA (audio), CD-I, CD-ROM XA, Photo CD, Video CD, CD-ROM, DVD-Video
<b>Supported Media Types</b>	CD-ROM, CD-R, CD-RW, DVD-ROM, DVD-R, DVD-RAM, DVD-RW, DVD+RW, DVD+R, DVD+R DL, DVD-R DL, DVD-ROM DL
<b>Media Load Type</b>	Tray

<b>Access Time</b>	145 ms (DVD), 125 ms (CD)
<b>Features</b>	Horizontal/vertical mountable, E-Green Engine technology, M-DISC support, Disc Encryption II
<b>Compliant Standards</b>	Video CD
Expansion / Connectivity	
<b>Interfaces</b>	1 x SATA 1.5Gb/s - 7 pin Serial ATA
<b>Compatible Bay</b>	5.25" x 1/2H - front accessible
Miscellaneous	
<b>Package Type</b>	Retail
Software / System Requirements	
<b>Software Included</b>	CyberLink PowerBackup, E-Green, CyberLink Power2Go 8
<b>OS Required</b>	Microsoft Windows XP, Microsoft Windows 7, Microsoft Windows Vista, Windows 8, Windows 10
<b>System Requirements Details</b>	Pentium - 300 MHz - RAM: 128 MB - HDD: 10 GB
Environmental Parameters	
<b>Min Operating Temperature</b>	5 °C
<b>Max Operating Temperature</b>	45 °C
<b>Humidity Range Operating</b>	20 - 80% (non-condensing)