

ASUS DRW-24D5MT optical disc drive Internal DVD Super Multi DL Black

Brand : ASUS

Product code: 90DD01Y0-B10010

Product name : DRW-24D5MT



CD+/-RW, DVD+/-RW, DVD DL, 4-24 x, 145 ms DVD, 125 ms CD, 146 x 170 x 41 mm, 650 g

[ASUS DRW-24D5MT optical disc drive Internal DVD Super Multi DL Black:](#)

Extreme 24X DVD writing speed with M-Disc support

- 24X DVD writing speed
- M-Disc support 1000-years storage solution
- E-Green saves over 50% of power consumption
- Back up data for your Android devices*
- ASUS Webstorage (Unlimited webstorage for 6 months)*
- Double the security with Disc Encryption II through password control and hidden file name functionality**



*Only available on retail box version

**Available on retail box and bulk with software version

ASUS DRW-24D5MT. Product colour: Black, Mounting: Vertical/Horizontal. Purpose: Desktop, Optical drive type: DVD Super Multi DL, Interface: Serial ATA. DVD+R write speed: 24x, CD-R write speed: 48x, CD-RW write speed: 24x. CD-R read speed: 48x, CD-RW read speed: 40x, CD-ROM read speed: 48x. DVD drive average random access time: 145 ms, CD-ROM drive average random access time: 125 ms

Design		Access time	
Internal *	✓	DVD drive average random access time	145 ms
Product colour	Black	CD-ROM drive average random access time	125 ms
Mounting	Vertical/Horizontal		
Performance		Record modes	
Purpose *	Desktop	Track-at-once (TAO)	✓
Optical drive type *	DVD Super Multi DL	Disc-at-once (DAO)	✓
Interface *	Serial ATA	Session-at-once (SAO)	✓
Disc types supported	CD, CD-R, CD-ROM, CD-RW, DVD, DVD+R, DVD+R DL, DVD+RW, DVD+RW DL, DVD-R, DVD-R DL, DVD-ROM, DVD-RW	Packet writing	✓
Optical disc diameter	80,120 mm	Sequential writing	✓
		Random write	✓
Writing speed			
CD-R write speed	48x		
CD-RW write speed	24x		
DVD+R write speed *	24x		
DVD-R write speed	24x		
DVD-R Double Layer write speed	8x		
DVD+R Double Layer write speed	8x		
DVD+RW write speed	8x		
DVD-RW write speed	6x		
Reading speed			
CD-R read speed	48x		
CD-RW read speed	40x		
CD-ROM read speed	48x		
DVD+R read speed	16x		
DVD-R read speed	16x		
DVD-RW read speed	8x		

Reading speed		System requirements	
DVD-RAM read speed	5x		
DVD-ROM read speed	16x		
DVD-R Double Layer read speed	12x		
DVD+R Double Layer read speed	12x		
DVD+RW read speed	13x		
		Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64
Operational conditions			
Operating relative humidity (H-H)		20 - 80%	
Operating temperature (T-T)		5 - 45 °C	
Storage temperature (T-T)		-20 - 60 °C	
Storage relative humidity (H-H)		15 - 90%	
Weight & dimensions			
Width		146 mm	
Depth		170 mm	
Height		41 mm	
Weight		650 g	
Other features			
Minimum RAM		128 MB	
Minimum processor		Intel Pentium 300 MHz	
Minimum storage drive space		10 GB	
Technical details			
Playback disc formats		CD audio, DVD-Video, Picture CD, VCD	
Logistics data			
Harmonized System (HS) code		84717030	



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