



DV-5800C

Great for getting started in new multimedia worlds.

Good news for everyone who's fascinated by the newest generation of multimedia applications and wants to start taking advantage of them. NEC's DV-5800C is the perfect drive for your start into the future. In addition to 16x DVD-ROM, the DV-5800C reads CDs at 48x speed. With this performance, users can be assured of experiencing DVD applications in exceptional quality. Perfect home cinema, fascinating renditions of pathbreaking PC applications, unheard-of listening pleasure with audio CDs? The DV-5800C opens up completely new dimensions of multimedia.

Technical Specifications DV-5800C

	DVD-ROM	CD-ROM
Data Transfer Rate Max.	16x max. DVD (21,600 kByte/s)	48x max. (7,200 kByte/s)
Access Time	110 ms	90 ms
Mechanism	Internal 12/8 cm CD and DVD drive (half height form factor), motorized tray load mechanism for horizontal and vertical use, emergency eject	
Interface	IDE/ATAPI	
Burst Transfer Rate	PIO mode 4/Ultra DMA 33 (max. 33 MByte/s transfer rate)	
Cache Memory	512 kByte	
Audio	Headphone jack and volume control in front and digital-out and line-out at the back (MPC compatible)	
Compatibility	DVD-ROM UDF, single and dual layer, DVD-R, DVD-RW, DVD+R, DVD+RW, DVD-RAM, PC2001, RPC-2 CD-ROM High Sierra, ISO9660, CD-Audio, CD-ROM (mode 1 and mode 2), Single- and MultiSession Kodak Photo CD, CD-ROM XA, CD-I (FMV), Video-CD, Enhanced Music-CD (CD+), CD-Text, MPC Level 3, CD-RW read (in compliance with MultiRead spec.)	
Weight	0.8 kg	
Dimensions H x W x D	42 x 148.2 x 170 mm	
Special Feature	True MultiRead drive	

