



Ultra Portable External DVD Writer

Model Code		SE-218CN	
General Features	Drive Type	DVD writer	
	Enclosure Type	External	
	Drive Height	Slim (9.5mm)	
	Loading Type	Tray	
	Interface	USB 2.0	
	Drive Mounting	Horizontal	
	Buffer Memory	1.0MB	
	DVD Title Creation Time	1hr Video Stream	N/A
		1hr (4.1GB) HDD Camcorder Files	N/A
	Supported Disc Formats	DVD-RAM, DVD+R, DVD+R dual Layer, DVD+RW, DVD-R, DVD-R dual Layer, DVD-RW, DVD-ROM, DVD-Video, CD-R, CD-RW, CD-ROM, CD-ROM/XA, CD-Audio, Video-CD, Photo CD, CD-I(FMV), CD-Text	
Data Transfer Rate	DVD+R	Write	8X (10.8MB/sec)
	DVR+R	Read	8X (10.8MB/sec)
		Write	8X (10.8MB/sec)
	DVD-R	Read	8X (10.8MB/sec)
		Write	6X (8.1MB/sec)
	DVD+R Dual Layer	Read	8X (10.8MB/sec)
		Write	6X (8.1MB/sec)
	DVD-R Dual Layer	Read	8X (10.8MB/sec)
		Write	8X (10.8MB/sec)
	DVD+RW	Read	8X (10.8MB/sec)
		Write	6X (8.1MB/sec)
	DVD-RW	Read	8X (10.8MB/sec)
		Write	N/A
	DVD-RW Dual Layer	Read	N/A
		Write	N/A
	DVD-RAM	Write	5X (6.75MB/sec)
		Read	5X (6.75MB/sec)
	DVD-ROM	Write	N/A
Read		8X (10.8MB/sec)	
CD-ROM	Write	N/A	
	Read	24X (3.6MB/sec)	
CD-R	Write	24X (3.6MB/sec)	
	Read	24X (3.6MB/sec)	
CD-RW	Write	24X (3.6MB/sec)	
	Read	24X (3.6MB/sec)	
Performance Features	Burst Transfer Rate	PIO Mode 4	N/A
		DMA Mode 2	N/A
		UDMA Mode 2	N/A
		UDMA Mode 4	N/A
	Average Access Time	S-ATA	N/A
		CD-ROM	190ms
	Disc Labeling Support	DVD-ROM	190ms
			N/A
	Disc Labeling Media Ver 1.2 Support		N/A
		CD Media : Best Mode	N/A
Disc Labeling Time	DVD Media : Best Mode	N/A	
	Speed Adjustment Technology : S.A.T	Y	
Technology	Magic Speed	N	
	Double O.P.C Technology	Y	
	Firmware Live Update	Y	
	Tilt Actuator Compensation Technology : T.A.C	Y	
	Buffer Under Run Free Technology	Y	
	Eco-Product	Y	
	Weight Balancing System : W.B.S	Y	
	Automatic Ball Balancing System : A.B.S	N	
	Smart Power Technology	Y	
	Smart Archive	Y	
	AV Connectivity	Y	
	Product Weights & Dimensions	Dimension (WxHxD)	148 x 14 x 144 (mm)
Weight		255g under	
Retail kit Weights & Dimensions	Dimension (WxHxD)	180 x 40 x 170 (mm)	
	Weight	395g under	

