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Model

[USB 2.0] SE-S084D [Tray Type]

Data Transfer Rate MAX	Media Type	Write	Read
	DVD+R	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD+RW	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD+R DUAL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-R DUAL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-R	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD-RW	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-ROM (Single)	-	8X (10.8MB/sec)
	DVD-ROM (Dual)	-	8X (10.8MB/sec)
	CD-ROM	-	24X (3.6MB/sec)
	CD-R	24X (3.6MB/sec)	24X (3.6MB/sec)
	US-RW	24X (3.6MB/sec)	24X (3.6MB/sec)
	HS-RW	10X (1.5MB/sec)	24X (3.6MB/sec)
	CD-RW	4X (0.6MB/sec)	24X (3.6MB/sec)
DVD-RAM	5X (6.75MB/sec)	5X (6.75MB/sec)	
Access Time	CD 160ms (Random), DVD 160ms (Random)		
Data transfer mode	SATA 1.5Gbps		
Interface	USB 2.0		
Buffer Memory	2M		
Drive Install Form	Horizontal		
Size (W * H * L)	141mm(W) X 19mm(H) X 157mm(D)		
Disk Format	<ul style="list-style-type: none"> o DISC Type <ul style="list-style-type: none"> - READ : MASTERED DISC, CD-R, CD-RW, DVD-ROM, DVD+R 4.7GB, DVD+R DL 8.5GB, DVD+RW 4.7GB, DVD-R 3.95GB, DVD-R 4.7GB Authoring, DVD-R 4.7GB General, DVD-R DL 8.5GB, DVD-RW, DVD-RAM 4.7GB - WRITE : DVD4.7GB(DVD±R/RW, DVD-RAM), DVD±R DL(8.5GB), CD-R/RW o DATA FORMAT : <ul style="list-style-type: none"> - CD : CD-DA, CD-ROM, MIXED-CD, CD-ROM XA, ENHANCED-CD, CD-EXTRA/CD+, Photo-CD, VIDEO-CD, CD-TEXT, CD-G, Multi-Session - DVD : DVD-RAM, DVD-ROM, DVD-VIDEO, Multi-Session(Read/Write), Multi-Border(Read/Write) 		
Buffer underrun Protection	Applied		
Lead Free	Applied		
Light Scribe	NON applied		

* The external appearance and spec etc. may be changed for products improvement without further notice.