



DV-W28SS-R

Slot-Loading Drive

4.7GB / 8.5GB Half-inch-height DVD Super Multi Drive

8x DVD±R **8x DVD+RW**
6x DVD±R DL **6x DVD-RW**

- Slim type Slot Loading design
- Buffer underrun Prevention
- Supporting disc-at-once, session-at-once, packet write, incremental, over write, track-at-once recording mode, sequential write, multi-session, and back ground format
- Horizontal and vertical mounting for most system configuration
- Emergency Eject Function

Write Speed		
DVD+R	8x (ZCLV) , 3x (CLV) ,	
DVD+R DL	6x (ZCLV) , 3x (CLV) ,	
DVD-R	8x (ZCLV) , 3x (CLV) ,	
DVD-R DL	6x (ZCLV) , 3x (CLV) ,	
DVD+RW	8x (ZCLV) , 3x (CLV) ,	
DVD-RW	6x (ZCLV) , 3x (CLV) ,	
DVD-RAM	5x (PCAV) , 3x (CLV) , 2x (CLV)	
CD-R	24x (ZCLV) , 10x (CLV)	
CD-RW	US+ 16x (ZCLV) , 10x (CLV)	
	US 24x (ZCLV) , 10x (CLV)	
	HS 10x (CLV)	
	MS 4x (CLV)	

Read Speed (Max Speed)		
DVD-ROM	8x (CAV)	
DVD±R	8x (CAV)	
DVD±R DL (Finalized Disc)	8x (CAV)	
DVD-RAM (4.7G)	5x (CAV)	
CD-ROM	24x (CAV)	
CD-R	24x (CAV)	
CD-RW	24x (CAV)	
CD-DA (DAE)	24x (CAV)	

Disc Diameter	12cm, 8cm
Interface	SerialATA Revision2.6
Data Transfer Rate	Gen1 i 1.5GB/sec
Access Time	130ms (typ) DVD-ROM 130ms (typ) CD-ROM
Data Buffer	2MB
Loading Mechanism	Slot Loading Type
Environmental Conditions	
Ambient Temperatures	Operating 5 to 45°C Non Operating -20 to 60°C Transportation -40 to 65°C
Ambient Humidity	Operating 10 to 80% (non-condensing) * Non Operating 10 to 90% (non-condensing) * Transportation 10 to 90% (non-condensing) *

Power Requirements	DC5V±5%
Loading / Ejecting Life	10,000 times or more
Current Consumption	Standby / Sleep 60mA / 60mA (Average current max) During starting / Seek 1600mA / 1500mA (Max, Spikes less 2ms)
MTBF	60,000POH (10% duty)
Safety/EMI Standards	UL, CUL, TUV, CB, CE and BSMI
Dimensions	128.0W x 12.7H x 129.4D (mm)
Mass (Weight)	180g or less
RoHS Directive	Complied

Remarks
Please check the specification sheets for detailed conditions and other information.
* The maximum wet-bulb temp. is 29.4°C or less



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