



# NEW Product Information

## DVD Super Multi USB Interface Drive DV-W28U-V

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

- Half inch height ( 12.7mm ) standard design with USB Interface
- 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

Write Speed ( Max Speed )	DVD+R	8x ( CAV )	
	DVD+R DL	6x ( ZCLV )	
	DVD-R	8x ( CAV )	
	DVD-R DL	6x ( ZCLV )	
	DVD+RW	8x ( ZCLV )	
	DVD-RW	6x ( ZCLV )	
	DVD-RAM	5x ( ZCLV )	
	CD-R	24x ( CAV )	
	CD-RW	US	24x ( ZCLV )
		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-R DL ( Finalized Disc )	6x ( CAV )	
	DVD±RW	8x ( CAV )	
	DVD-RAM ( 4.7G )	5x ( ZCLV )	
	CD-ROM	24x ( CAV )	
	CD-R/RW	24x ( CAV )	
	CD-DA ( DAE )		24x ( CAV )

Disc Diameter	12cm, 8cm	
Interface	USB 2.0	
Interface Connector	Mini B Type USB / DC IN 5V ( Diameter 4mm )	
Data Transfer Rate	480M bps at high speed, 12M bps at full speed	
Access Time	200ms ( typ )	
Data Buffer	2MB	
Loading Mechanism	Drawer Type	
Environmental Condition		
Ambient Temperature	Operating	5 to 45°C
	Non Operating	-20 to 60°C
	Transportation	-40 to 65°C
Ambient Humidity	Operating	8 to 80% ( non-condensing ) *
	Non Operating	5 to 95% ( non-condensing ) *
	Transportation	5 to 95% ( non-condensing ) *
Power Requirements	DC5V±5%	
Current Consumption	Standby / Sleep	150mA ( Average current max )
	During starting / Seek	1500mA ( Max, Spikes less 1ms )
MTBF	60,000POH ( 10% duty )	
Safety / EMI Standards	UL, CUL, TÜV, CB, CE and BSMI	
USB Logo	Not available	
Dimensions	128.0W x 12.7H x 129.4D ( mm )	
Mass ( Weight )	172g or less	
RoHS	Complied	

Remark  
Please check the specification sheets for detailed conditions and other information.  
\* The maximum wet-bulb temp. is 29.4 degree C

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**RW** and **COMPACT DISC ReWritable** are trademarks of Koninklijke Philips Electronics N.V.

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