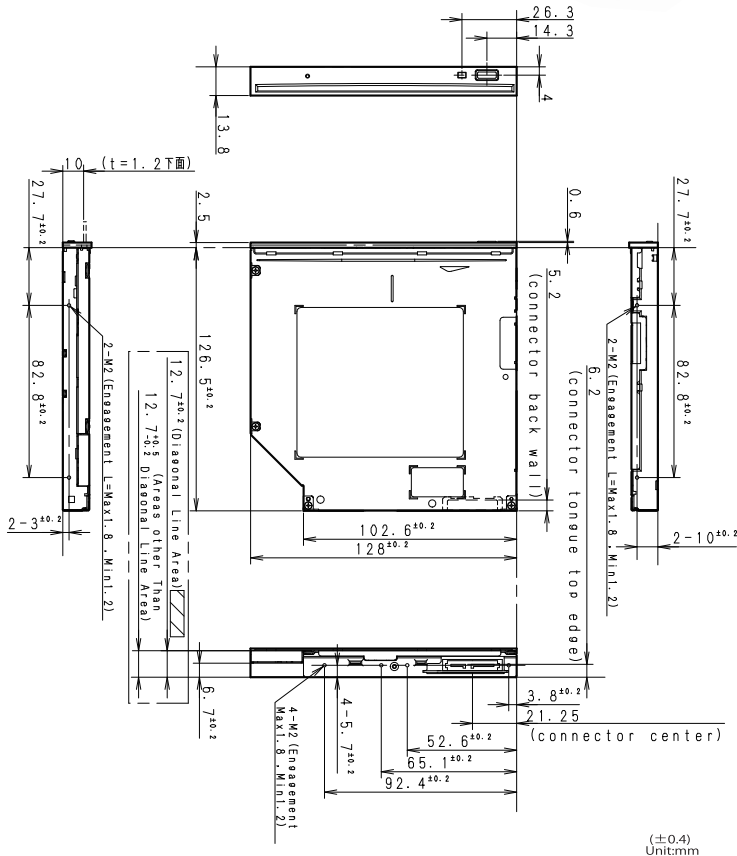


TEAC®

Slot Loading



(±0.4)
Unit:mm

NEW Product Information

BD-W26SS-B

Slim Slot-Loading Blu-ray, DVD, CD Recorder

6x BD-R / -R DL, 4x BD-XL Writable

2x BD-RE / RE DL / RE TL Rewritable

8x DVD±R, 4x DVD±R DL Writable

- Slim type Slot Loading design
- Zero Power ODD Support
- 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, Random Recording
- Horizontal and vertical mounting for most system configuration

Write Speed (Max Speed)	BD-R (SL / DL)	6x (CAV)
	BD-R (TL / QL)	4x (ZCLV)
	BD-R (L to H)	4x (ZCLV)
	BD-RE (SL / DL / TL)	2x (CLV)
	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)
Read Speed (Max Speed)	BD-ROM / R (SL / DL)	6x (CAV)
	BD-R (TL / QL)	4x (PCAV)
	BD-R (L to H)	5x (CAV)
	BD-RE (SL / DL)	5x (CAV)
	BD-RE (TL)	2x (CLV)
	DVD-ROM / ±R / ±RW	8x (CAV)
	DVD±R DL (Finalized Disc)	8x (CAV)
	DVD-RAM (4.7G)	5x (ZCLV)
	CD-ROM / R / RW	24x (CAV)
	CD-DA (DAE)	24x (CAV)

Disc Diameter	12cm, 8cm
Interface	SerialATA Revision3.0
Access Time	220ms (typ) BD-ROM
	190ms (typ) DVD-ROM
	180ms (typ) CD-ROM

Data Buffer	4MB
Loading Mechanism	Slot Loading Type

Environmental Conditions		
Ambient Temperatures	Operating	5 to 50°C
	Non Operating	-20 to 60°C
	Transportation	-40 to 65°C
Ambient Humidity	Operating	5 to 85% (non-condensing)*
	Non Operating	5 to 90% (non-condensing)*
	Transportation	5 to 90% (non-condensing)*

Power Requirements	DC5V±5%
Current Consumption	Standby / Sleep 75mA / 75mA (Average current max)
	Seek 1400mA (Max, Spikes less 1ms)

MTBF	60,000POH (10% duty)
Safety / EMI Standards	UL, CUL, TÜV, CB, CE, BSMI and C-Tick
Dimensions	128.0W x 12.7H x 129.0D (mm)
Mass (Weight)	180g or less (Bezel Less)
RoHS Directive	Complied

Remark Please check the specification sheets for detailed conditions and other information.
* The maximum wet-bulb temp. is 29 degree C

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