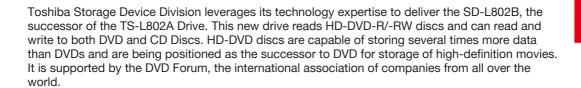
TOSHIBA

Leading Innovation >>>

SD-L802B Slim HD DVD-Combo Drive



With HD-DVD, viewers can look forward to great resolution, dynamic contrast and vivid colours that bring the pleasure of the cinema into the home. As the demand for notebooks that are also able to handle high definition video is now emerging, the SD-L802B drive has been expressly designed to bring the HD DVD experience to mobile notebook PCs whilst providing the write functions found in Super-Multi DVD Writers.

CD POM

Features SD-L802B

Supported disk formats	CD-ROM
	CD-ROM XA
	CD-DA
	CD-i/FMV
	CD-I Bridge
	Video-CD CD-Text
	CD-Text CD-Extra
	CD-Extra
	CD-R/RW
	DVD±R SL/ DL
	DVD-ROM
	DVD±RW
	HD DVD-ROM
	HD DVD-R
	HD DVD-RW
Interface	EIDE ATAPI
Random Access Time	
CD-ROM	170ms
DVD-ROM	170ms
DVD-RAM	260ms
HD DVD-ROM	230ms
Read/Write Speeds:	
<read></read>	
CD ROM, CD-R/RW	24x (max)
DVD-ROM, DVD±R	8x (max)
DVD±R DL	4x (max)

DVD±RW	4x (max)
DVD-RAM	3x (max)
HD DVD-ROM/-R/RW	1x (max)
<write></write>	
CD-R	16x (max)
CD-RW	10x (max)
DVD-R/RW	4x (max)
DVD-R DL	2x (max)
DVD+R DL	2.4x (max)
DVD+R SL	4x (max)
DVD+RW	4x (max)
DVD-RAM	3x (max)
Buffer Capacity	8 MB
Power Source/ Consumption:	+5V, 1700 mA max
Environment Conditions	
Operating Temperature:	5-50°C
Storage Temperature:	-10-60°C
Operating Vibration:	5~500Hz 2.45m/s ₂
Dimensions (WxHxD) in mm	128x 12,7x 126,1
Weight:	0.165kg

www.storage.toshiba.eu

Specifications are subject to change without notice