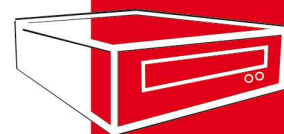


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Leading Innovation >>>



HD DVD

SD-L902A

Slim HD DVD-Writer for Mobile PCs

The SD-L902A is the world's first revolutionary slim HD DVD writer and is ideal for mobile personal computing allowing one to experience the digital brilliance of HD DVD anywhere, anytime.

HD DVD technology provides 3.5 times the pixel resolution (1080i/p) of standard DVD which allows the sharpest realistic picture imaginable. It also allows for the best sound with Dolby Digital Plus and DTS as well as DTS HD with up to 7.1 channels available for the "being there" feeling. Last but not least, Film Grain Technology is included for that special theatre feeling and more natural looking images.

HD DVD has a triple-layer (on one side) of 51 GB, single-layer capacity of 15GB or a dual-layer capacity of 30GB per side which means more room for more fantastic content. Home entertainment enthusiasts will appreciate extras such as advanced interactive functionality menus (HDI) allowing one to control and change settings during viewing, picture in picture video, split screening modes, new language menu and audio commentary which are standard for HD DVD.

The HD DVD drive allows you to continue enjoying your complete HD DVD, DVD and CD collection as well as recording and copying content onto HD DVDs, DVD and CDs. In addition, HD DVD can "upscale" your regular DVDs giving them an improved quality.

Features SD-L902A

Supported disk formats	CD-ROM CD-ROM XA CD-DA CD-i/FMV CD-I Bridge Video-CD CD-Text CD-Extra CD-R Plus CD-R/RW DVD±R SL/ DL DVD-ROM DVD±RW HD DVD-ROM HD DVD-R SL/DL	DVD±RW HD DVD-ROM SL/DL <Write> CD-R CD-RW DVD-R/RW DVD-R DL DVD+R DL DVD-R/RW DVD+RW HD DVD-R SL/DL	4x (Max) 1x (max) 16x (max) 10x (max) 4x (max) 2x (max) 4x (max) 2.4x (max) 4x (max) 1x (max)
Interface	EIDE ATAPI	Buffer Capacity	8 MB
Random Access Time		Power Source/ Consumption:	+5V, 1700 mA max
CD-ROM	190ms	Environment Conditions	
DVD-ROM	180ms	Operating Temperature:	5-50°C
DVD-RAM	400ms	Storage Temperature:	-10-60°C
HD DVD-ROM	330ms	Operating Vibration:	5~500Hz 2.45m/s ²
Read/Write Speeds:		Dimensions (WxHxD) in mm	128x 12,7x 126,1
<Read>		Weight:	0.165kg
CD ROM, CD-R/RW	24x (max)		
DVD-ROM, DVD±R	8x (max)		
DVD±R DL	4x (max)		

Specifications are subject to change without notice.

www.storage.toshiba.eu

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