



EB1

Ultra-Slim Portable Blu-Ray DVD Writer

Supports UHD 4K* Playback



Experience the brilliance of Ultra High Definition (UHD) 4K* movies and videos on-the-go with LITE-ON EB1 Blu-ray DVD player and writer. EB1 is a super-slim, ultra-light and highly portable drive you can carry anywhere for when you need to install an application from disc, backup some data, or simply watch movies.

EB1 connects easily to your computer's USB port with a simple cable – no adapter, no hassle. It does not need a driver either - just plug it in and you're ready to start.

LITE-ON's proprietary Smart-Burn technology ensures that every disc is burned correctly. With M-DISC support, the EB1 delivers excellent quality that provides enterprise level data storage and archival solution. Its design also compliments today's modern ultra-books and slim notebook design.

* Minimum System Specifications & Software Required for 4K UHD playback. See next page for details.



M-DISC™
1000 YRS



AC Adapter
Free



Smart-Burn



UHD 4K



USB 3.0

Product Features

- **Experience UHD 4K* BD**
Take entertainment to the next level UHD 4K video contents.
- **AC Adaptor Free**
Conveniently powered by USB, there is no need to carry bulky adaptors or power cords
- **Modern and Stylish Design**
Elegant lines with a piano black matte surface
- **Plug and Play**
Supports Windows and Mac operating systems
- **Smart-Burn to Maximize Writing Quality**
Automatically adjusts how each disc is written to ensure the best possible quality

LITEON®

For more information, please visit
liteonodd.com

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BLU-RAY DISC									CD		
6x	4x	4x	6x	6x	4x	6x	4x	2x	24x	24x	24x
BD-R/ BD-R DL MAX WRITE	BD-R TL/QL MAX WRITE	BD-UHD-4K MAX READ	BD-ROM MAX READ	BD-R/ BD-R DL MAX READ	BD-R TL/QL MAX READ	BD-RE/DL MAX READ	BD-RE TL MAX READ	BD-RE DL/TL MAX READ	CD-R MAX WRITE	CD-R MAX READ	CD-R/CD-RW MAX REWRITE
DVD DISC									M-DISC		
8x	4x	5x	6x	8x	8x	8x	5x	6x	4x	8x	
DVD +R/-R MAX WRITE	DVD +R DL/ -R DL MAX WRITE	DVD RAM MAX WRITE	DVD ROM MAX WRITE	DVD +R/-R MAX READ	DVD +R DL/ -R DL MAX READ	DVD +RW/ -RW MAX READ	DVD +RW MAX REWRITE	DVD -RW MAX REWRITE	MAX WRITE	MAX READ	

Data Buffer	4 MB	
MTBF (Life)	60000 POH (duty: read 16%, write 4%)	
System Requirements	<ul style="list-style-type: none">Intel® Core™ 2 Duo E6750 (2.66MHz), AMD® Phenom 9450 (2.1GHz) or faster2GB RAM for Blu-Ray playback5GB available free disc space minimum128GB or more available space for creating quad-layer Blu-ray DiscsCable - USB 3.0 and 2.0 share Y cable 40 cmSW Cyberlink (optional) <p>UHD 4K Playback Minimum System & Software Requirements</p> <p>To check if your system meet minimum requirements, please go to https://www.cyberlink.com/prog/bd-support/diagnosis.do</p> <ol style="list-style-type: none">Select Intel® 7th Generation Core™ i5/i7 processors (models: i5/i7-7400 and above)Intel HD Graphics 630 chipsetsHDR, HDCP 2.2 and HDMI 2.0a compatible motherboards with Intel SGX supportMonitors or displays with 4K resolution supportLatest playback software (such as Cyberlink PowerDVD18*). Sold separately.	
Compatibility	<p>Microsoft® Windows® 7, 8, Vista™, 10 and XP, SP3, Mac</p> <ul style="list-style-type: none">MAC OS X (versions 10.6/10.7/10.8).Use Finder to read and write to Blu-ray, DVD and CDUse DVD Player to play back DVD movies.Blu-ray playback requires additional software (not included). Bundled CyberLink software DOES NOT support Mac OS.	
Environment	Operating	5°C to 45°C; Relative Humidity: 5% to 85%
	Non-Operating	-20°C to 60°C; Relative Humidity: 5% to 85%
Dimensions	150(W) x 142(D) x 13.5(H) mm	
Weight	300g (0.661 lbs.)	

For more information, please visit

liteonodd.com

LITEON®

Customer Support

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