

NEW - eSAU 108/208 Multicolor Series

external slim 8x DVD writer LightScribe USB Bus Power

eSAU108: non-LightScribe model available in colors: Black, Burgundy, White, and Blue
eSAU208: LightScribe model available in colors: Black, Burgundy, and White

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USB bus-powered

LightScribe*

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No power adapter needed! Your notebook is your power source

- Kiss your marker goodbye. Burn custom labels directly to CDs and DVDs using LightScribe

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Supports power saving mode*

- Flip and burn. Create silkscreen-quality images on CDs or DVDs. After you burn content, just flip the disc, reinsert and burn your label

USB 2.0 Connectivity

- Make your mark. Be creative. It's your design, your images. With LightScribe, it's your label!

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Higher transfer rates with USB 2.0 connection (compared to USB 1.1)

Learn More About LightScribe

*= LightScribe only available on eSAU208

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The external USB 2.0 interface allows you to easily connect to any PC, anywhere

Super AllWrite

Slim external design

- Super AllWrite is the compatibility standard from Lite-On to offer the ability to read, write and re-write to any disc format on the market

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Compact and lightweight design. Ideal for notebook usage.

- Use your DVD writer for any purpose with the media you desire (including CD-R, CD±RW, DVD±R, DVD±RW, DVD±R DL, DVD-RAM format discs)

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Enjoy the flexibility of a mobile device

- Purchase your media without hassle; you no longer have to worry about compatibility

Learn More About Super AllWrite

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DVD Family
Write

DVD+R
8X

DVD-R
8X

DVD+R9
6X

DVD-R9
6X

DVD-RAM
5X

ReWrite

DVD+RW
8X

DVD-RW
6X

Read
8X

Access time
130ms

CD Family
Write

CD-R
24X

ReWrite

CD-RW
24X

Read
24X

Access time
110ms

PC Required
Pentium 166MHz or higher CPU and 128MB or higher RAM are required.

HDD must have access time < 20ms; with a minimum of 650MB free space.

9GB free space for creating a DVD image file (9GB for double layer; 5GB for single layer).

Compatibility
Microsoft Windows 2000 SP4 / XP / Vista

Buffer Size
2MB

MTBF (Life)
60,000 POH

General
Environment

Operating
5°C to 35°C; Relative Humidity: 10% to 80%

Non-Operating
-40°C to 65°C; Relative Humidity: 10% to 90%

Dimension
138(W) x 24.37(H) x 155.2(D) mm

Weight
< 362.8g

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