The LG Super Multi Blue BE12LU30 external Blu-ray rewriters feature eSATA and USB connectivity with 12x BD-R write speeds. Simply plug in and record up to 50GB of files, photos, or business documents onto a dual layer BD-R disc. LightScribe gives you the added feature of creating customized labels that are etched onto a special coated LightScribe discs (sold separately). With Blu-ray, DVD and CD burning capabilities, the BE12LU30 gives you the option to choose the media best suited for each task.
THE SUPER MULTI BLUE ADVANTAGE

Multi Blue Compatibility
LG Super Multi Blue optical drives can read and write four types of disc formats in one convenient package:
1. DVD+R
2. RW DVD-R
3. RW DVD-RAM
4. Blu-Ray Disc

This gives you the option to choose the media best suited for each task.

Blu-Ray
Blu-ray Disc is the next generation in optical storage, offering 25GB and 50GB of storage capacity on a disc.

Serial ATA Technology
Serial ATA is a 1.5Gbps evolutionary replacement for the Parallel ATA physical storage interface used to connect storage devices, such as hard disks, DVD and CD writers to the PC motherboard. Serial ATA is scalable, enables design of smaller PCs, and will allow future enhancements to the computing platform.

LightScribe Technology
LightScribe gives you the ability to create customized labels that are etched directly onto a special coated LightScribe disc (sold separately).

TECHNICAL SPECIFICATIONS

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<th>TYPE</th>
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<td>BDL (SL to H)</td>
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<td>2.4x, 4x, 5x CAV, 8x ZCLV</td>
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<td>CDR</td>
<td>8x, 16x CAV, 24x, 32x, 40x PCAV, 48x CAV</td>
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<tr>
<td>CDRW</td>
<td>4x, 10x, 16x CAV, 24x ZC LV</td>
<td>CDRW</td>
</tr>
</tbody>
</table>

ACCESS TIME


PERFORMANCE

- 12x Blu-ray read speed
- 8x DVD read speed
- 8x CD read speed

COMPATIBILITY

- Windows Vista™, Windows XP
- Intel® Pentium® 4 3.2 GHz or Higher (with USB 2.0)
- Basic PC or compatible for basic performance

DIMENSIONS

- (W x H x D) 6.4" x 2.0" x 10.2" (163 x 50 x 260 mm)

WEIGHT

- 3.3lbs (1500g)

SOFTWARE

- CyberLink Power2Go
- CyberLink PowerDVD
- CyberLink PowerBackup
- CyberLink PowerProducer

Dimensions and weights are approximate. Design, specifications, and features subject to change without notice.

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