



Slim Portable 6X Blu-ray Combo

SBC-06D2X-U



Winner of 2011 iF design award, SBC-06D2X-U external Blu-ray Combo provides extreme 6X Blu-ray reading speed and 8X DVD writing speed. For data backup solution, this drive is M-DISC support that allows you to preserve your priceless data for a millennium. More, the professional data backup software provides the most robust backup solution.

FEATURES

Detachable Stand Vertical and horizontal two-way placements

M-DISC Support Save users' data for up to 1,000 years

Disc Encryption II* Protect users' data with password control and encoded file name functionality

Nero BackItUp* Full backup for your Android devices

PowerBackup* Professional PC backup software

*This feature is for Windows OS only

SPECIFICATIONS Color

Black Read Spee BD-R: 6X BD-RE: 6X BD-ROM: 6X BD-R(SL, M-DISC); 6X BD-R(DL): 6X BD-RE(DL): 6X BD-R(TL/QL): 4X DVD±R: 8X DVD±RW: 8X DVD-ROM: 8X DVD±R(DL): 8X DVD+R(SL, M-DISC): 8X DVD-RAM: 5X CD-R/RW/ROM: 24X BD-ROM/R/RE Playback: 2X DVD-Video Playback: 2X Audio CD Playback: 9.6X Write Speed DVD+R·8X DVD+R(SL, M-DISC); 4X

DVD+RW·8X DVD-RW: 6X DVD±R(DL): 4X DVD-RAM: 5X CD-R· 24X CD-RW: 10X Access Time (Random) BD: 220 ms DVD: 210 ms

CD: 180 ms O/S Compatibility Windows® 10 Windows® 8.1

Mac OS® X 10.6 and above Bundled Software (For Windows OS) CyberLink Power2Go 8 CyberLink PowerBackup 2.6 Nero BackItUp

Writing Mode

(1) DVD-R: Disc at Once and Incremental Recording (2) DVD-R DL: Disc at Once and Incremental Recording (3) DVD-RW: Disc at Once, Incremental Recording and Restricted Overwriting (4) DVD-RAM: Random Recording (5) DVD+R: Sequential Recording (6) DVD+R DL: Sequential Recording (7) DVD+RW: Random Recording (8) CD-R/RW: Disc at Once, Session at Once, Track at Once and Packet Recording System Requirement CPU: Intel® Pentium® D 945(3.4 GHz) or higher RAM: 1 GB or more is recommended HDD: 10 GB or more Graphics Card: NVIDIA® GeForce® 7600 GT or ATI X1600 series or above Use HDCP Compatible display and VGA card to High Definition digital output Disc Formats Reading: BD-R(SL/DL/TL/QL/LTH), BD-RE(SL/DL/TL), BD-ROM(SL/DL), DVD±R(SL/DL), DVD±RW, DVD-ROM(SL/DL), DVD-RAM, DVD-Video, CD-R, CD-RW, CD-ROM, Audio CD, VCD, CD-I, CD-Extra, Photo CD, CD-text, CD-ROM/XA, Multi-session CD Writing: DVD±R(SL/DL), DVD±RW, DVD-RAM, CD-R, CD-RW

Configurations

Dimensions 157 x 140 x 18.5 mm (L/W/H)

Weight $285 \pm 30 \text{ g} (330 \pm 30 \text{ g with stand})$

Interface USB 2.0 (Type-A) Disc Diameters

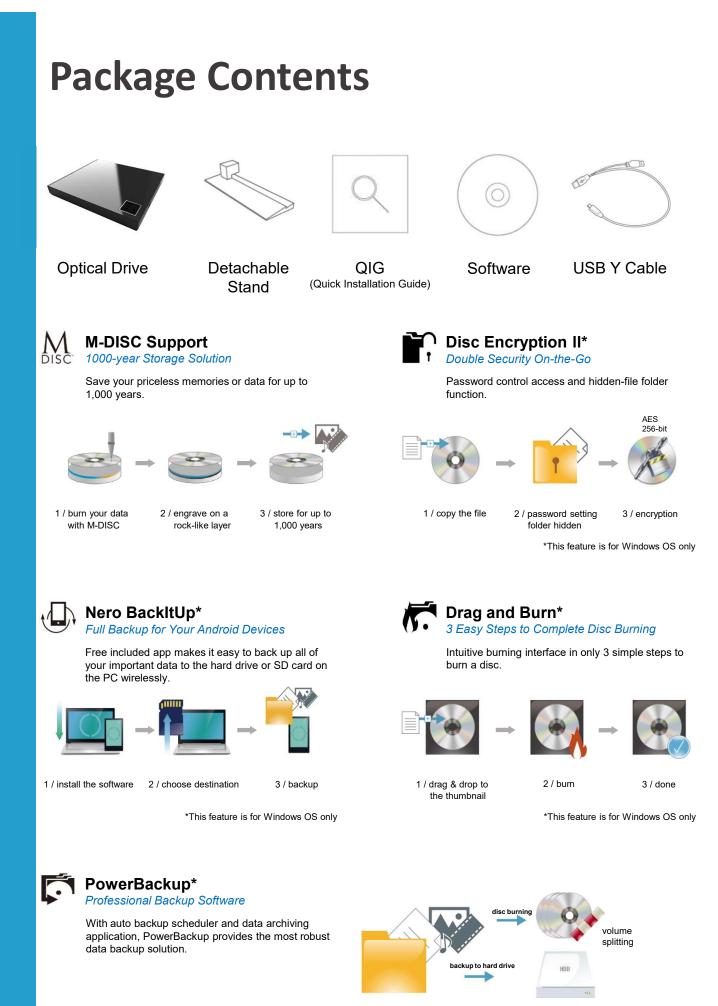
12 cm and 8 cm

Electrical and Environmental Specifications Power Requirement

USB Power +5V + 5% Temperature

Operating: 5° C to 40° C Storage: -30° C to 60° C

Humiditv Operating: 5%~85% (Non-condensing) Storage: 5%~90% (Non-condensing)



*This feature is for Windows OS only

massive data

auto backup

Specifications are subject to change without notice. All other brands and names are properties of their respective owners.