



## BDU-X10S

## Sony Branded Optical Storage

### Internal Blu-ray Disc™ Drive for Microsoft® Windows Vista® and Windows® XP Operating Systems

Sony's BDU-X10S Blu-ray Disc BD-ROM drive is the ideal solution for anyone looking to add affordable Blu-ray Disc playback to an existing desktop PC. Blu-ray Disc offers the ultimate high definition experience with incredible picture and phenomenal sound. In addition to playing commercial Blu-ray Disc movies, the BDU-X10S can playback recorded Blu-ray Disc BD-R/BD-RE discs and DVDs and CDs too. The drive incorporates a SATA interface for easy installation into today's desktop PCs and comes complete with CyberLink's PowerDVD BD Edition software for playing back Blu-ray Discs and DVDs. Whether you're looking to replace an existing drive or add a new drive for Blu-ray Disc playback, the BDU-X10S offers compelling features and legendary Sony style and performance, truly a BD-ROM drive like.no.other.

- Add Blu-ray Disc Playback to Existing PC
- Plays Blu-ray Discs, DVDs, and CDs
- SATA interface
- CyberLink PowerDVD BD Edition Software

**PRODUCT SPECIFICATIONS**

PART NUMBER BDU-X10S  
 DRIVE TYPE Internal Blu-ray Disc BD-ROM Drive

<b>MEDIA &amp; MODES SUPPORTED</b>	BD-ROM, BDMV, BDAV, BD-R/RE, DVD-R/-R DL/-RW, DVD+R/DVD+R DL/+RW, DVD-ROM, DVD Video, CD-DA, CD-ROM (XA), CD Extra, Video CD, CD-R/RW, Photo CD, CD Text, multi-session
<b>READ SPEED</b>	BD-ROM 2X CLV max. DVD-ROM 8X CAV max. CD-ROM 24X CAV max.
<b>SUSTAINED DATA TRANSFER RATE</b>	10.5MB/s max. (8X DVD-ROM)
<b>AVERAGE ACCESS TIME</b>	210 ms (BD-ROM 2X) 170 ms (DVD-ROM 8X) 150 ms (CD-ROM 24X)
<b>INTERFACE</b>	SATA
<b>BURST TRANSFER RATE</b>	150MB/s
<b>BUFFER MEMORY</b>	4MB
<b>POWER CONSUMPTION</b>	+5V 1.5A max., +12V 1.5A max.
<b>DIMENSIONS (WxHxD)</b>	5.75 X 1.63 X 7.28 inches (not including front bezel)
<b>WEIGHT</b>	1.74lbs. (Drive only).
<b>PACKAGE CONTENTS</b>	Internal BDU-X10S drive CyberLink PowerDVD BD Edition player software SATA data cable SATA power adapter (4 pin to 15 pin) Mounting screws Tray cover replacement kit & replacement guide Quick Start Guide Product Information
<b>SYSTEM REQUIREMENTS TO PLAY BD-ROM in HD QUALITY</b>	Pentium® D 3.4GHz or higher (Recommend Core™ 2 Duo 2.4GHz or higher) 512MB RAM or more (Recommend 1GB or more) HDCP-supported display with HDMI or DVI video input (Recommend 1920x1080 resolution or higher) PCI Express compatible, HDCP-supported graphic card with HDMI or DVI video output with 256MB video RAM NVIDIA GeForce 7600 or ATI RADEON X1600 or higher (Highly recommend NVIDIA GPU with PureVideo HD technology or AIT GPU with UVD technology e.g. GeForce 8600/8500/8400 or RADEON HD2600/2400) Internet connection (Recommend broadband) Windows® Vista Home Basic, Home Premium, Ultimate, or Business, or Windows XP Home/Professional SP2 operating systems. One Year Limited
<b>WARRANTY</b>	

\* Playback/reading of finalized discs only

**[www.sony.com/discburners](http://www.sony.com/discburners)**

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