Pioneer

BDR-209DBK
BD/DVD/CD WRITER

PRODUCT OVERVIEW

The **16X** BDR-209DBK internal BD/DVD/CD Burner is Pioneer's fastest drive to date. The BDR-209DBK writer allows users to watch standard and 3D Blu-ray Disc titles and author high-definition Blu-ray Disc content, while also delivering the ability for high-capacity data storage (software sold separately). The BDR-209DBK can read BD-ROM discs, read/write to single, and dual layer BD-R discs, and is backward compatible to read and write to DVD and CD formats.

QuickPlay: Decreases the waiting time between inserting a disc and that disc being ready.

Wide media support: Pioneer's engineering principle is to strive for best-in-class performance over a wide range of media.

Noise suppression: The tray cushion and the top cover of the BDR-209DBK have been designed to reduce disc rotation noise.

Anti-dust: The sound barrier design that traps noise inside also works to keep dust outside.

Precision writing: The top chassis makes air flow caused by the high speed disc rotation to press the disc just right to maximize disc stability.

- Up to **16x** maximum writing speed on BD-R media

- High Storage Capacity: 50 GB on BD-R DL media, 25 GB on BD-R media

QuickPlay

Blu-ray Disc™

Specifications for the Pioneer BDR-209DBK BD/DVD/CD Writer

BD-R	Write	**16x**
	Read	**12x**
BD-R DL Dual Layer	Write	**14x**
	Read	8x
BD-R LTH Low to High	Write	**8x**
	Read	8x
BD-RE	Write	2x
	Read	10x
BD-RE DL Dual Layer	Write	2x
	Read	6x
BD-ROM	Read	**12x**
BD-ROM DL Dual Layer	Read	8x

DVD-R	Write	16x
	Read	16x
DVD-R DL Dual Layer	Write	8x
	Read	12x
DVD-RW	Write	6x
	Read	12x
DVD+R	Write	16x
	Read	16x
DVD+R DL Dual Layer	Write	8x
	Read	12x
DVD+RW	Write	8x
	Read	12x
DVD-RAM	Read	5x
DVD-ROM	Read	16x
DVD-ROM DL Dual Layer	Read	12x

CD-R	Write	40x
	Read	40x
CD-RW	Write	24x
	Read	24x
CD-ROM	Read	40x

- QuickPlay, noise suppression, anti dust, precision writing features

- Supports Buffer Underrun protection on Blu-ray Disc, DVD, and CD media

- Serial ATA Interface (Rev 2.6); Data transfer rate: 1.5 Gb/sec

- Buffer Memory Size: 4 MB

- Installs vertically or horizontally

- Complies to RoHS Directive and WEEE Directive

- Weight: 740g (1.63 pounds)

- Dimensions: 148mm (W) x 180mm (D) x 42.3mm (H)

    5.83" (W) x 7.09" (D) x 1.67" (H)

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