

## BDC-207DBK

### BD COMBO

BD-R/RE, DVD-R/-RW, DVD+R/+RW, CD-R/RW

### PRODUCT OVERVIEW



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THE **BDC-207DBK** INTERNAL BLU-RAY COMBO IS THE NEXT GENERATION BLU-RAY DISC PLAYER FROM PIONEER. THIS DRIVE ALLOWS USERS TO WATCH STANDARD AND 3D BLU-RAY DISC TITLES, AUTHOR CONTENT ONTO DVD OR CD, WHILE ALSO DELIVERING THE ABILITY FOR DATA STORAGE (SOFTWARE SOLD SEPARATELY). THE BDC-207DBK CAN READ ALL SINGLE AND DUAL LAYER BLU-RAY MEDIA, AND READ/WRITE TO MOST DVD AND CD FORMATS.

**QUICKSTART:** THE AMOUNT OF TIME BETWEEN INSERTING A DISC, AND THAT DISC BEING READY HAS BEEN REDUCED BY 42%.

**WIDE MEDIA SUPPORT:** PIONEER'S ENGINEERING PRINCIPLE IS TO ALLOW FOR BEST IN CLASS PERFORMANCE OVER A WIDE RANGE OF MEDIA.

**NOISE SUPPRESSION:** THE DISC TRAY STRUCTURE AND THE INSIDE OF THE BDC-207DBK HAVE BEEN REDESIGNED TO CONTROL THE AIR FLOW AND SMOOTHEN ITS CIRCULATION WITHIN THE DRIVE TO GREATLY REDUCE NOISE.

**ANTI-DUST:** THE SOUND BARRIER DESIGN THAT TRAPS NOISE INSIDE ALSO WORKS TO KEEP DUST OUTSIDE. APPROXIMATELY FOUR TIMES DUST DURABILITY OF PREVIOUS MODELS.

**PRECISION WRITING:** THE NEWLY DESIGNED 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 DVD-R/+R
- UP TO **8X** MAXIMUM READ SPEED ON BD-ROM, BD-ROM DL, BD-R, BD-R DL, BD-RE

## SPECIFICATIONS FOR THE PIONEER BDC-207DBK BD COMBO

BD-R	READ	8X
BD-R DL DUAL LAYER	READ	8X
BD-R LTH LOW TO HIGH	READ	6X
BD-RE	READ	8X
BD-RE DL DUAL LAYER	READ	6X
BD-ROM	READ	8X
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-ROM	READ	16X
DVD-ROM DL DUAL LAYER	READ	12X
DVD-RAM	READ	5X

CD-R	WRITE	40X
	READ	40X
CD-RW	WRITE	24X
	READ	24X
CD-ROM	READ	40X

- NOISE SUPPRESSION, ANTI DUST, PRECISION WRITING FEATURES
- SUPPORTS BUFFER UNDERRUN PROTECTION ON DVD, AND CD MEDIA
- SERIAL ATA INTERFACE (SATA 1.0). DATA TRANSFER RATE: 1.5GBITS/SEC
- ATAPI INTERFACE: SERIAL ATA REVISION 2.6
- BUFFER MEMORY SIZE: 4 MBYTE
- INSTALLS VERTICALLY OR HORIZONTALLY
- COMPLIES TO ROHS DIRECTIVE AND WEEE DIRECTIVE
- WEIGHT: 720G (1.58 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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