

Pioneer



BDR-2203 BLU-RAY DISC/DVD/CD WRITER

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

PRODUCT OVERVIEW



OVERVIEW

THE **BDR-2203** INCLUDES THE **PIONEER BDR-203 INTERNAL BLU-RAY DISC/DVD/CD WRITER** AND SOFTWARE FROM CYBERLINK THAT ALLOWS USERS TO CREATE HIGH-DEFINITION BLU-RAY DISC MOVIES, PLAYBACK BLU-RAY DISC & DVD MOVIES, AND STORE UP TO 50GBYTES OF DATA ON ONE DUAL LAYER BLU-RAY DISC. THE BDR-203 CAN READ BD-ROM DISCS, READ/WRITE **DUAL** LAYER BD-R & BD-RE DISCS, READ DVD-ROM, AND READ/WRITE MOST DVD AND CD RECORDABLE MEDIA FORMATS.

- **8x** MAXIMUM WRITING SPEED ON BD-R & BD-R DL (DUAL LAYER) MEDIA
- HIGH STORAGE CAPACITY: 50GBYTES ON DUAL LAYER BD-R & BD-RE MEDIA
- SERIAL ATA (SATA) INTERFACE
- READ/WRITE TO MOST BLU-RAY DISC, DVD, & CD MEDIA

SPECIFICATIONS FOR THE PIONEER BDR-203 BLU-RAY DISC/DVD/CD WRITER

- WRITES UP TO 8X SPEED ON BD-R & BD-R DL (RECORDABLE) AND UP TO 2X ON BD-RE & BD-RE DL (REWITABLE) BLU-RAY DISC MEDIA
- WRITES AT UP TO 16X SPEED ON DVD-R/+R 4.7GB (SINGLE LAYER), UP TO 8X ON DVD-R/+R (DUAL LAYER), UP TO 8X ON DVD+RW, UP TO 6X ON DVD-RW, UP TO 5X ON DVD-RAM, UP TO 32X ON CD-R, AND UP TO 24X ON CD-RW MEDIA
- READS AT UP TO 8X SPEED ON BD-ROM/BD-ROM DL, BD-R, AND BD-RE AND UP TO 6X ON BD-R DL & BD-RE DL MEDIA
- READS AT UP TO 16X SPEED ON DVD-ROM, DVD-R/+R, & DVD-R DOWNLOAD, UP TO 12X ON DVD-ROM DL, DVD-RW/+RW, & DVD-R DL/+R DL, UP TO 5X ON DVD-RAM, UP TO 40X ON CD-ROM, UP TO 32X ON CD-R, AND UP TO 24X ON CD-RW MEDIA
- SERIAL ATA INTERFACE
- PIONEER BDR-2203 INCLUDES CYBERLINK BD SOLUTION SOFTWARE SUITE THAT ALLOWS USERS TO AUTHOR, PLAYBACK, AND CREATE BACKUP BLU-RAY DISCS: POWERDVD 8.0, POWERDIRECTOR 7.0, AND POWER2GO 6.0
- DATA TRANSFER MODE: GENERATION 1 (1.5GBITS/SEC)
- SUPPORTS "BUFFER UNDERRUN PROTECTION" ON BOTH BLU-RAY DISC AND DVD MEDIA
- BUFFER MEMORY SIZE: 4 MBYTE
- INSTALLS VERTICALLY OR HORIZONTALLY
- COMPLIES TO ROHS DIRECTIVE AND WEEE DIRECTIVE
- WEIGHT: 820G (1.80 POUNDS)
- DIMENSIONS: 148MM (W) x 180MM (D) x 42.3MM (H)
5.83" (W) x 7.09" (D) x 1.67" (H)

PLEASE VISIT US AT: WWW.PIONEERELECTRONICS.COM