

Pioneer *sound.vision.soul*

Thank you for buying this Pioneer product. See below for product information.

Pioneer BDC-2202

- Pioneer BDC-S02BK (black) BD-ROM & DVD/CD Writer
or Pioneer BDC-S02 (beige) BD-ROM & DVD/CD Writer
Website: <http://www.pioneerelectronics.com/BDC2202support/>
- Software from Corel Corporation®
Please contact Corel Corporation® for software-related issues
Website: www.corel.com/support
Telephone: 1-800-772-6735
Other support information (including e-mail):
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Please contact the dealer or distributor where you purchased this product for its after-sale service (including warranty conditions) or any other information. In case the necessary information is not available, please contact the Pioneer's subsidiaries (regional service headquarters) listed below.

PLEASE DO NOT SHIP YOUR PRODUCT TO THE COMPANIES

at the addresses listed below for repair without advance contact as these locations are not repair facilities.

UNITED STATES

PIONEER ELECTRONICS SERVICE INC.
P.O. Box 1760
Long Beach, CA 90801-1760
United States of America

CANADA

PIONEER ELECTRONICS OF CANADA, INC.
Customer Support
300 Allstate Parkway
Markham, Ontario L 3 R – 0 P 2 Canada

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PIONEER CORPORATION

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Pioneer Electronics (USA) Inc.
Home Entertainment & Business Solutions Grp
2265 E. 220th Street
Long Beach, CA 90810 USA

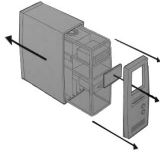
Pioneer Electronics of Canada, Inc.
Industrial Products Division
300 Allstate Parkway
Markham, Ontario, L3R-0P2 Canada

PIONEER ELECTRONICS SERVICE INC.
1925 East Dominquez Street, Long Beach, CA 90810 USA

Serial-ATA Drive Installation

Step 1: Prepare the Computer

1. Turn OFF the computer and disconnect the power cord.
2. Remove the bezel and the open drive bay cover from the PC's front panel.

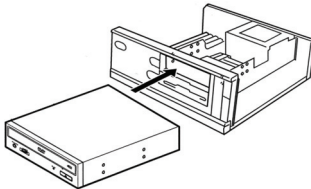


Note: Your computer may be a tower model as shown on the left or a desktop model as shown below. This drive works in either PC chassis style.

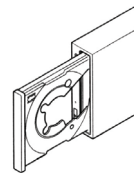
Step 2: Prepare the Drive

3. Attach slide rails to the drive if required for your drive model.
Slide rails are sold separately through computer retailers.
4. Position the drive close to the open bay and carefully insert the drive.

Horizontal Installation



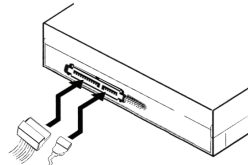
Vertical Installation



Step 3: Connect the Cables

5. Connect the PC's power cable to the drive; checking the polarity of the cable.
6. Connect the PC's Serial-ATA Interface cable to the drive.

Note: The computer powers the drive. Do NOT use a power supply other than the PC's internal source



Step 4: Finish the Installation

7. Place the mounting screws in the appropriate holes and tighten by hand.
When mounting screws are loose, vibrations from the spinning disc may cause a ripping sound.
8. Replace the bezel and power the computer ON

**Serial-ATA Drives Use Direct-Only Communication.
There is NO Master/Slave Jumper.**