

## **Why I got Power Calibration Error?**

You may encounter power calibration errors each time you use your CD-RW drive if you are using poor quality media.

CD-RW drive uses a power calibration process that adjusts the recording laser power to the optimum level for each recordable disc you insert into the drive. Each CD-R and CD-RW disc contains a reference value for laser power in a preformed track, which helps the CD-RW drive determine the ideal laser power. There is also a special area on each CD-R and CD-RW disc set aside for the CD-RW drive's laser to power up to the level required to burn the disc. If the laser power calibration process fails, a power calibration error will occur.

To help correct this problem, try another brand of media. Updating the firmware of the CDRW may also make your media work with the CDRW.