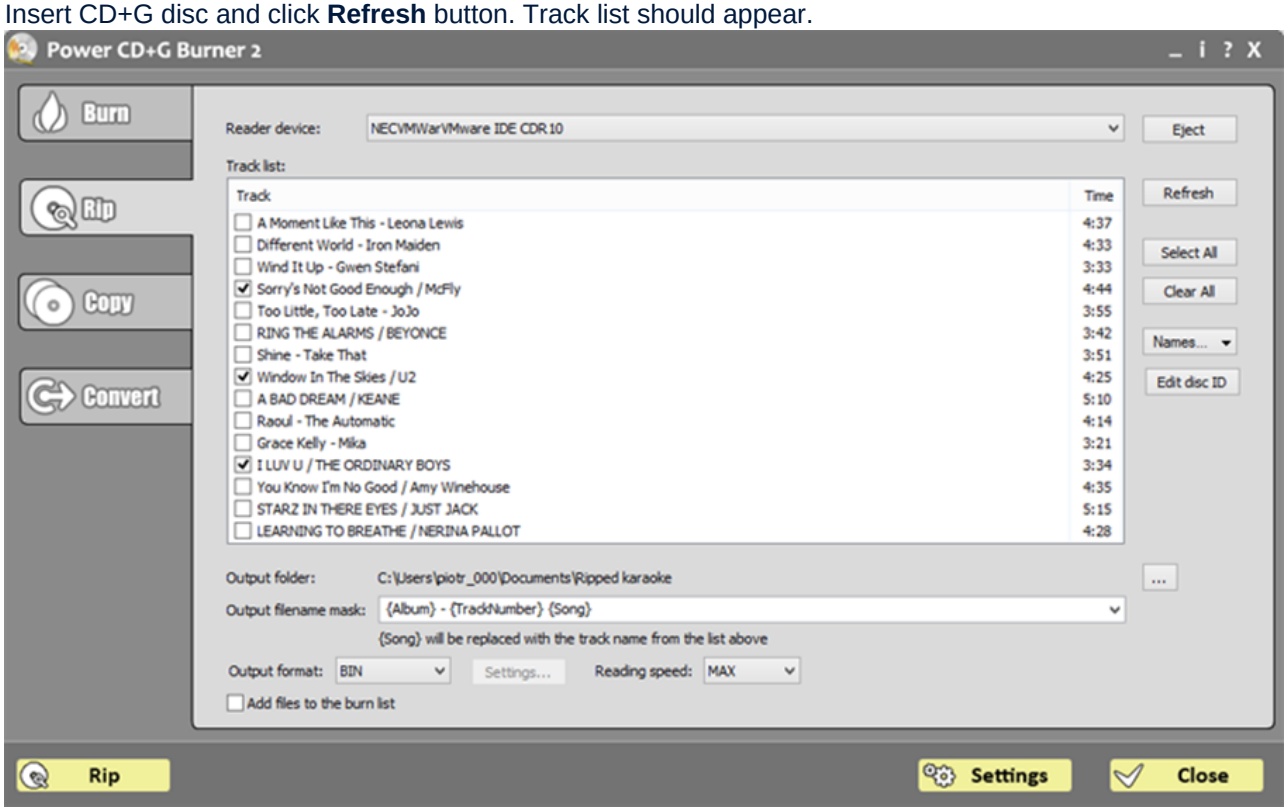
# How to rip CD+G songs from CD+G disc to hard drive

1. Select **Rip** tab.
2. Select source drive in **Reader device** combo.
3. Select appropriate output format. You may use:
   - **BIN** (audio and graphics in the same file) - BIN files are largest, but are not compressed.
   - **CDG+MP3** (graphics in CDG file, audio in MP3 file) - small file size, also known as MP3+G.
   - **CDG+WAV** (graphics in CDG file, audio in WAV file) - about the same size as BIN.
   - **ZIP** (compressed MP3+G) - smallest.
4. Choose appropriate output folder. Your files will be saved there.
5. Insert CD+G disc and click **Refresh** button. Track list should appear.




   Power CD+G Burner uses FreeDB online database to display song titles. Please note that to use this feature you need to be connected to the internet and you must allow Power CD+G Burner to access the web if you are using firewall.
   - *Note:* Not all CD+G discs are available in FreeDB database.
6. Choose tracks you would like to put on your compilation disc by selecting them on the list.
7. If the CD+G disc was found in FreeDB database, you may use additional fields to define the filename in **Output filename mask**:
   - **{Song}** will be replaced with track name, so if you define 'CD1 - {Song}' as a filename mask, files 'CD1 - Track 01.bin', 'CD1 - Track 02.bin', etc. will be created. If track name is retrieved from FreeDB server, this will be usually artist name and song title.
   - **{Album}** will be replaced with the album name retrieved from FreeDB server.

- **{TrackNumber}** will be replaced with the track number (with a leading 0 for tracks 01 - 09).
- **{Artist}** will be replaced with artist name (artist name has to be separated by '/' [slash] from track title).
- **{Title}** will be replaced with title (title has to be separated by '/' [slash] from artist name).
  - *Note:* to use {Artist} and {Title} markers each track name needs to be of the following format:
  - Artist name / Song title (most FreeDB entries follow this rule).

8. Click **Rip.**

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