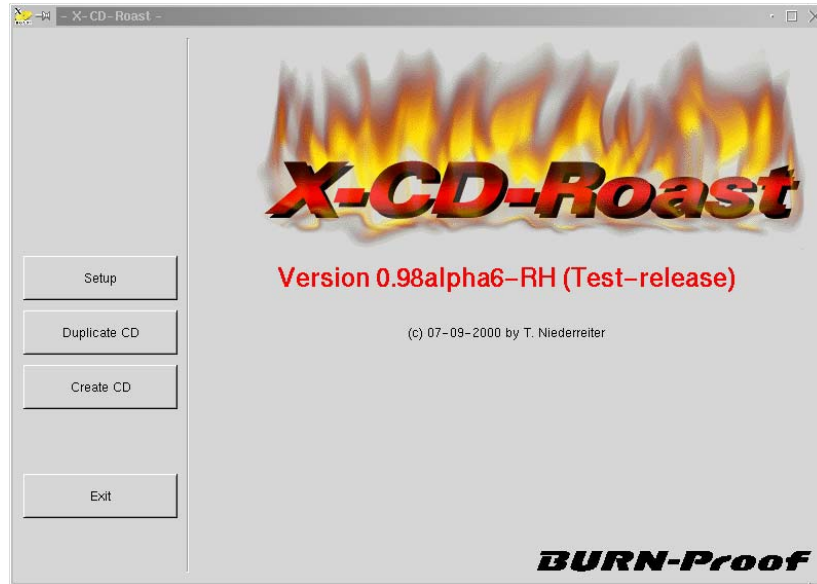


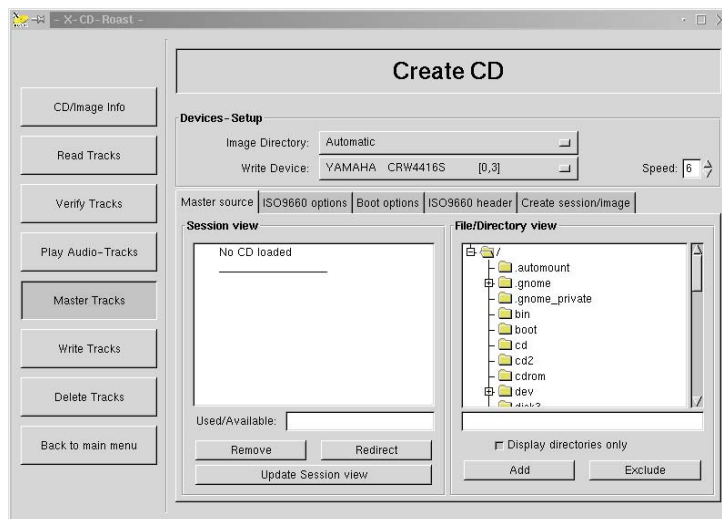


## Burning a CD using the X-CD-Roast Program

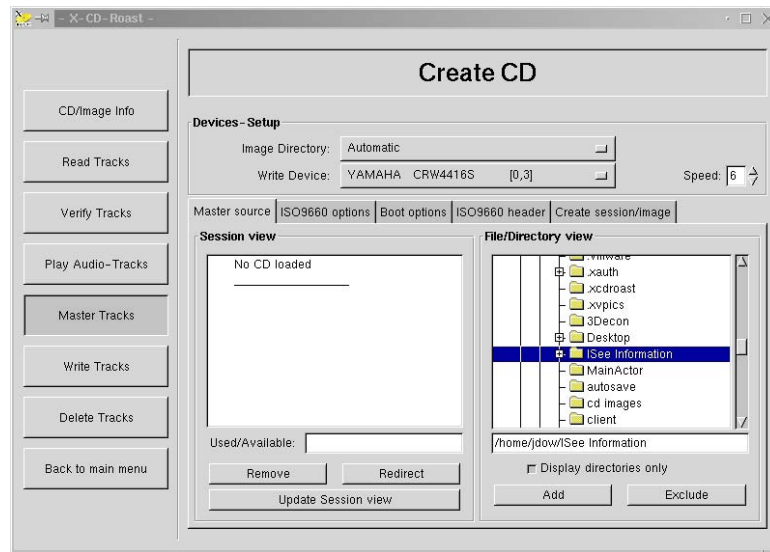
- A. From a terminal screen, become a super user (su)
- B. From the same terminal screen, type in "xcdroast". The following screen will appear. If prompted with warnings, just answer yes to each one.



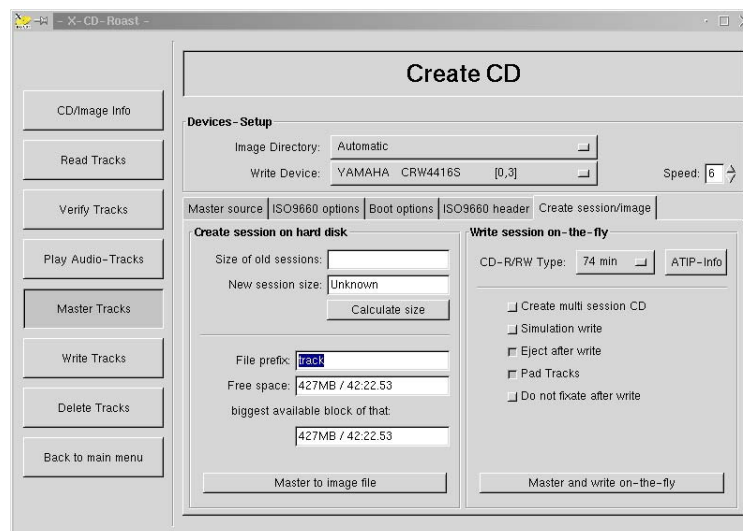
- C. Click on the **Create CD** button. The following screen will appear. Then click on the **Master Track** button.



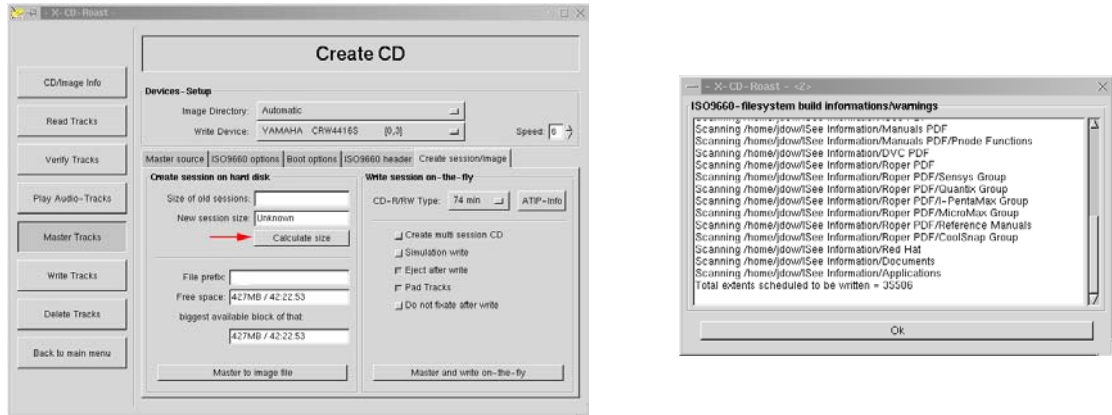
- D. From the **File/Directory view** window, select the files/directories to be written to the CD. To select the targeted files, place the mouse pointer over the targeted file/directory, and click on left mouse button once. Then move the mouse pointer down to the **"Add"** button and click on it once. The file will be moved to the left hand side of the screen under the **Session view** window. The step can be repeated until all the files/directories have been selected.



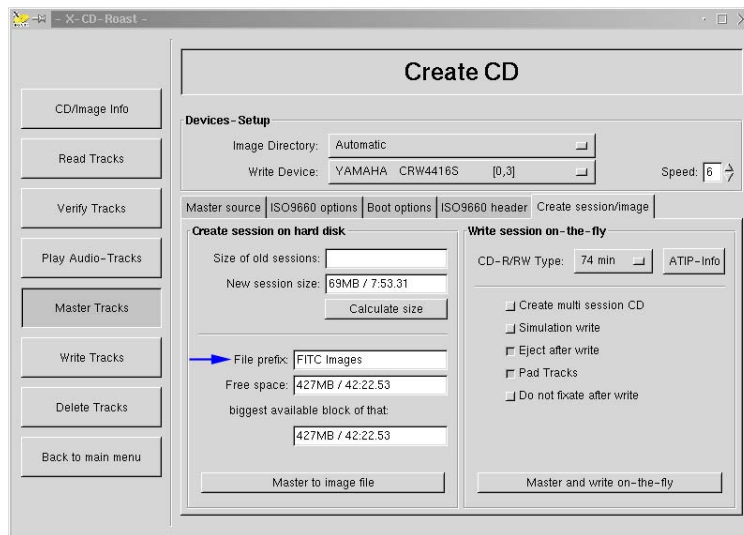
- E. When all the files have been selected, click on the "Create Session/image" button located just above the **File/Directory view** window. The following screen will appear.



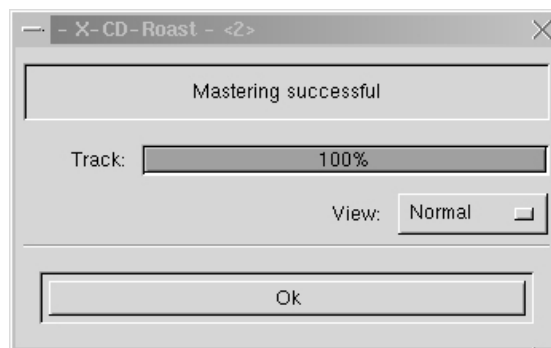
- F. Click on the **Calculate size** button. The following screen will appear. Then click on the **Ok** button. The screen will disappear.



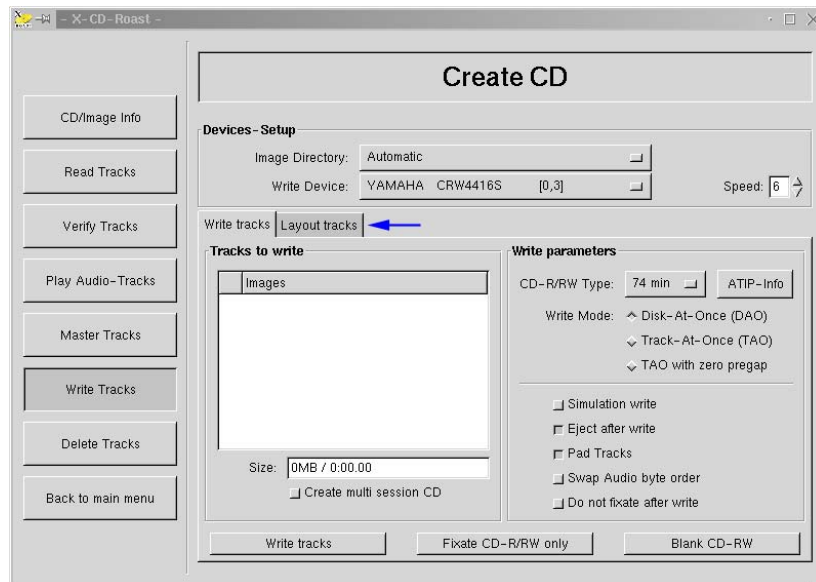
- G. In the **File prefix** box, type in the name of the image that will be created of the files.



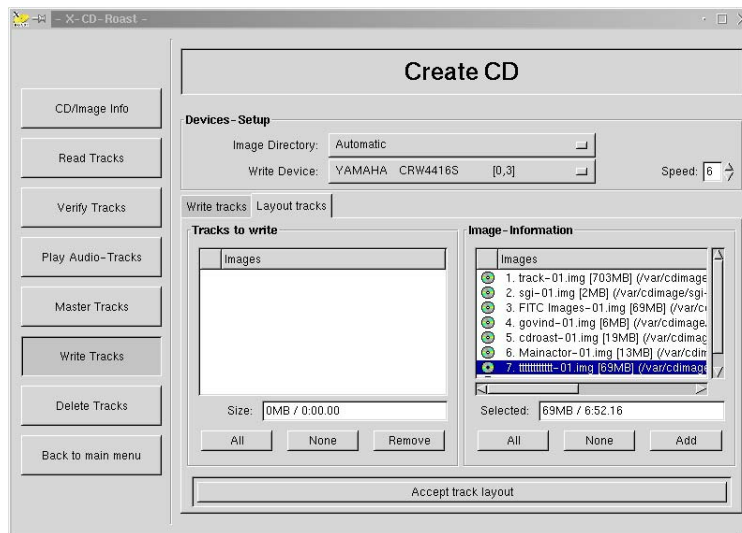
- H. The click on the Master to image file button. The following screen will appear telling you the status. When it has completed mastering the image, it will prompt you with "Mastering succesful". Click on the **Ok** button



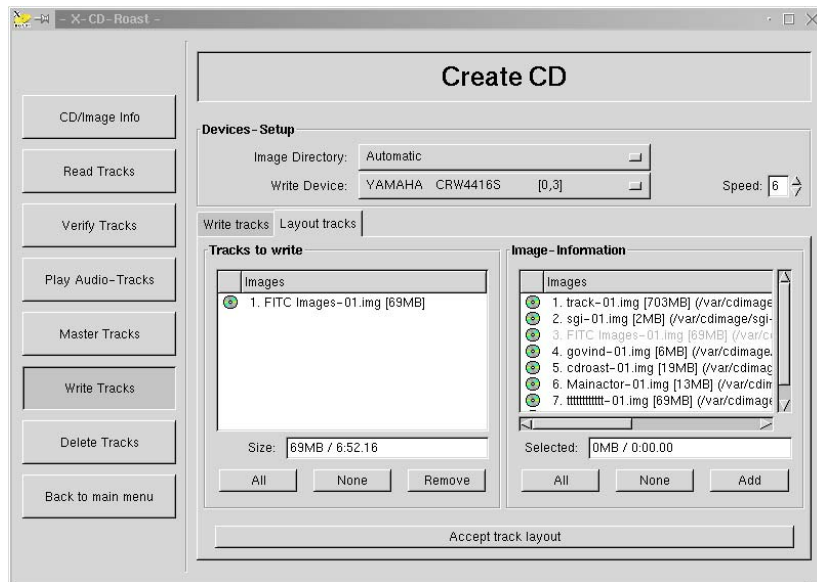
- I. From the **Create CD** screen, click on the **Write Tracks** button. The following screen will appear. Click on the **Layout tracks** button.



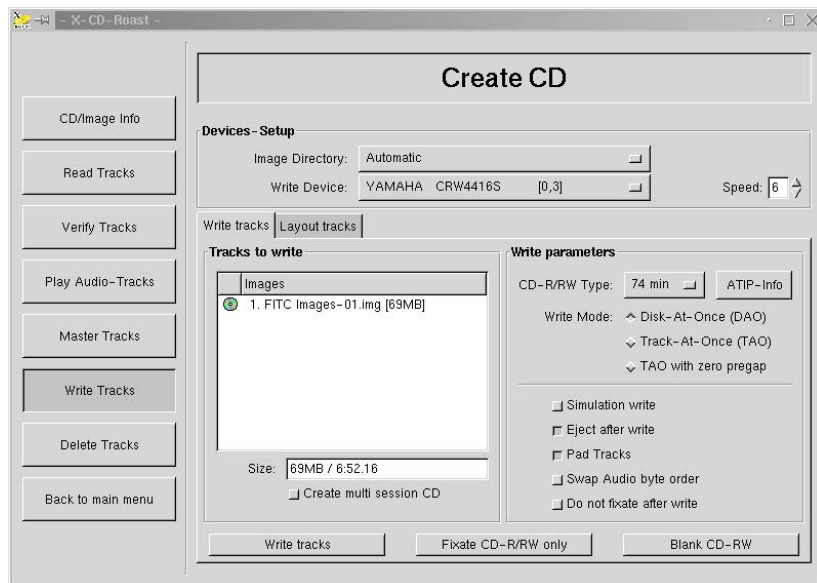
- J. The following screen will appear. From the right hand side of the screen, place the mouse pointer over the correct image name and click the left mouse button once. The image name will be highlighted in blue.



- K. Click on the **Add** button. The image file will move to the left hand side of the screen.



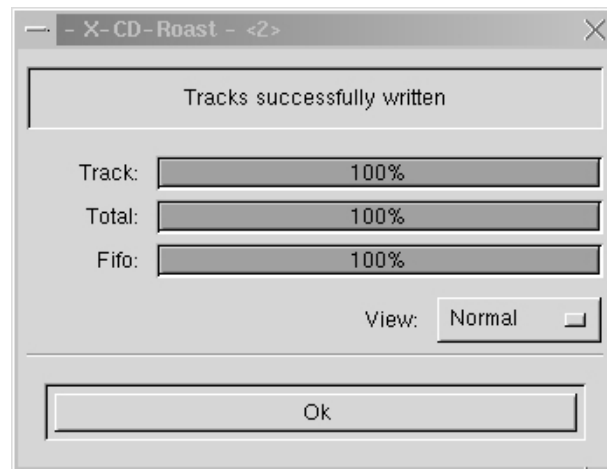
- L. Click on the **Accept track layout** button. The following screen will re-appear. Click on the **Write tracks** button.



- M. The following screen will appear and prompt you to insert a blank CD in the CDRW drive. After inserting the CD, click on th **Ok** button.



- N. After clicking on the **Ok** button, the following screen will appear. This screen will continously update you as the status of the writing.



- O. When the writing is finished, the screen will display "Tracks successfully written" and the CD will be ejected from the drive.