

Creating a USB Boot Thumb Drive With the Ubuntu Linux 8.10 Live CD

- Insert Live Ubuntu CD and allow it to boot up completely
- Insert Thumb Drive into a USB port and wait for system to recognize it
- Click “System” on the TOP menu of the Desktop



- Select “Administration” under the “System” menu.

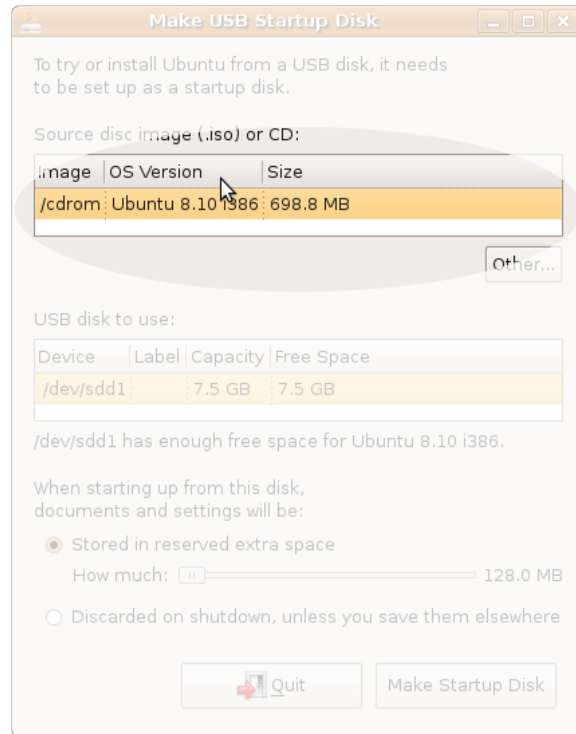


- Click “Create a USB startup disk” under “Administration”

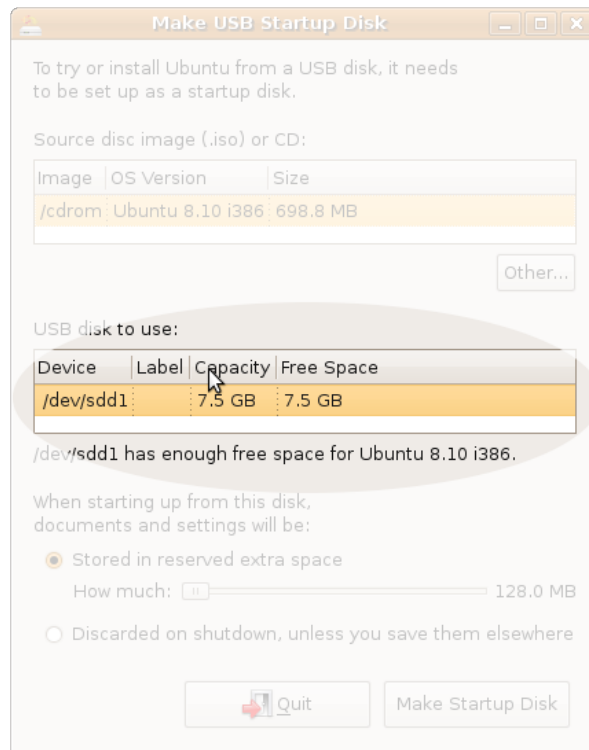


- The “Make USB Startup Disk” program should start

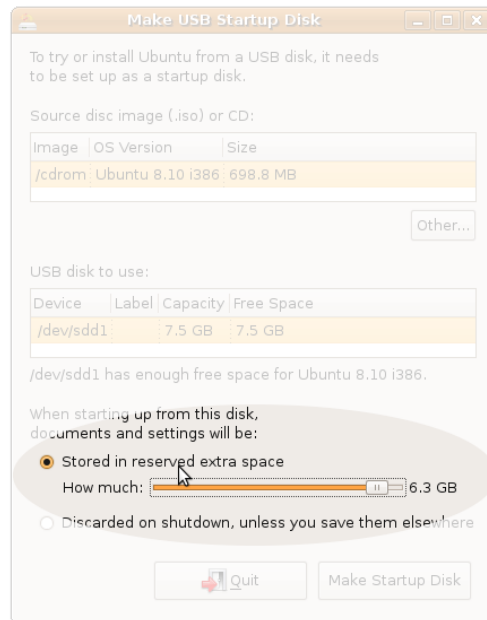
- CD info for the Live CD should appear at the top



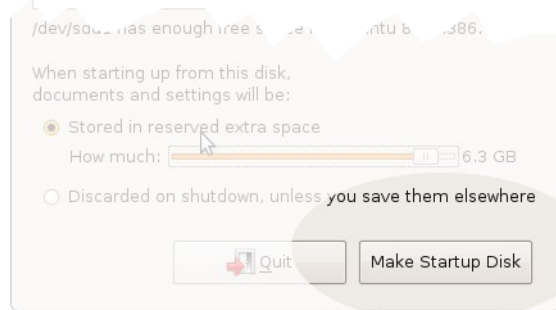
- USB information should appear in the middle. If the USB thumb drive is not inserted, you can do it now and the information should appear.



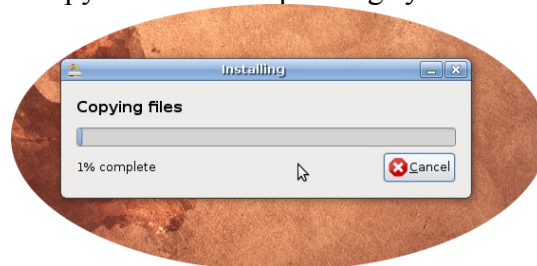
- Make sure “Store in reserve extra space” is selected.
- Move slider to the right to allocated additional memory on the thumb drive for the Ubuntu system. If you want a bit unused (eg. ½ GB) for other files, do not go all the way to the right.
Note – This “unused” portion, or any files on the unused portion of the thumb drive WILL NOT be accessible when Ubuntu is booted from the thumb drive.



- Click “Make Startup Disk”



- The system will begin to copy the Ubuntu Operating system to the thumb drive.



- It may take some time for the process to complete. When it is done, close the program and unmount the USB thumb drive by right clicking on the disk icon on the Desktop, and click “Unmount Volume”
- This completes the installation of Ubuntu onto the thumb drive. Reboot the computer with the thumb drive in place and enjoy Ubuntu.

<http://radio.McDougallsHome.net> – John McDougall - K7JM