

## Preparation for PC users

### 1. Install the “computer” on your USB-key

- Pluck your EMPTY USB-key to your computer and do not unpluck the USB-key at any time before the computer is shut down.
- Find the webpage: <http://www.pendrivelinux.com/universal-usb-installer-easy-as-1-2-3/>
- Download from this webpage the “Universal-USB-installer-1.8.6.2.exe” to your desktop.
- Now donload the iso-file from CampusNet to your desktop.
- Install the “Universal-USB-installer-1.8.6.2.exe” by double-click on it’s icon on your desktop.
- The USB-installer program is now visible on your computer as a display.
- In the display “step 1.” You chose the first xubuntu on the list.
- In “step 2.” The bar will tell you which file-name it is expecting, find your iso file and change the filename to what the USB installer expects. Now go back to the USB installer and find the iso-file on your desktop by using the “browser”-button.
- In “step 3.” You chose the path for your USB-key (for instance E:).
- In “step 4.” You scale the bar to around 2000 MB.
- Now everything is ready and you press the “create”-button in the display. Your USB-key is now converted into to a “computer”. This may take several minutes. When the display informs, that the installation is done, then close everything and shut down your computer.

### 2. Enter the USB-key “computer”

- Make sure that the USB-key is plucked into your computer.
- Start your computer and if your computer automatically boot from your USB-key, the xubuntu startup interface will be on your screen. Select “Try xubuntu without installing”.
- If this does not happen, then enter the “BIOS” on your computer and change boot priority so that your USB-key has the highest priority.
- Save your new settings in the “BIOS”.
- Exit your “BIOS” or restart your computer.
- Now your USB-key “computer” will start up... else ask ;)