Things to do
After
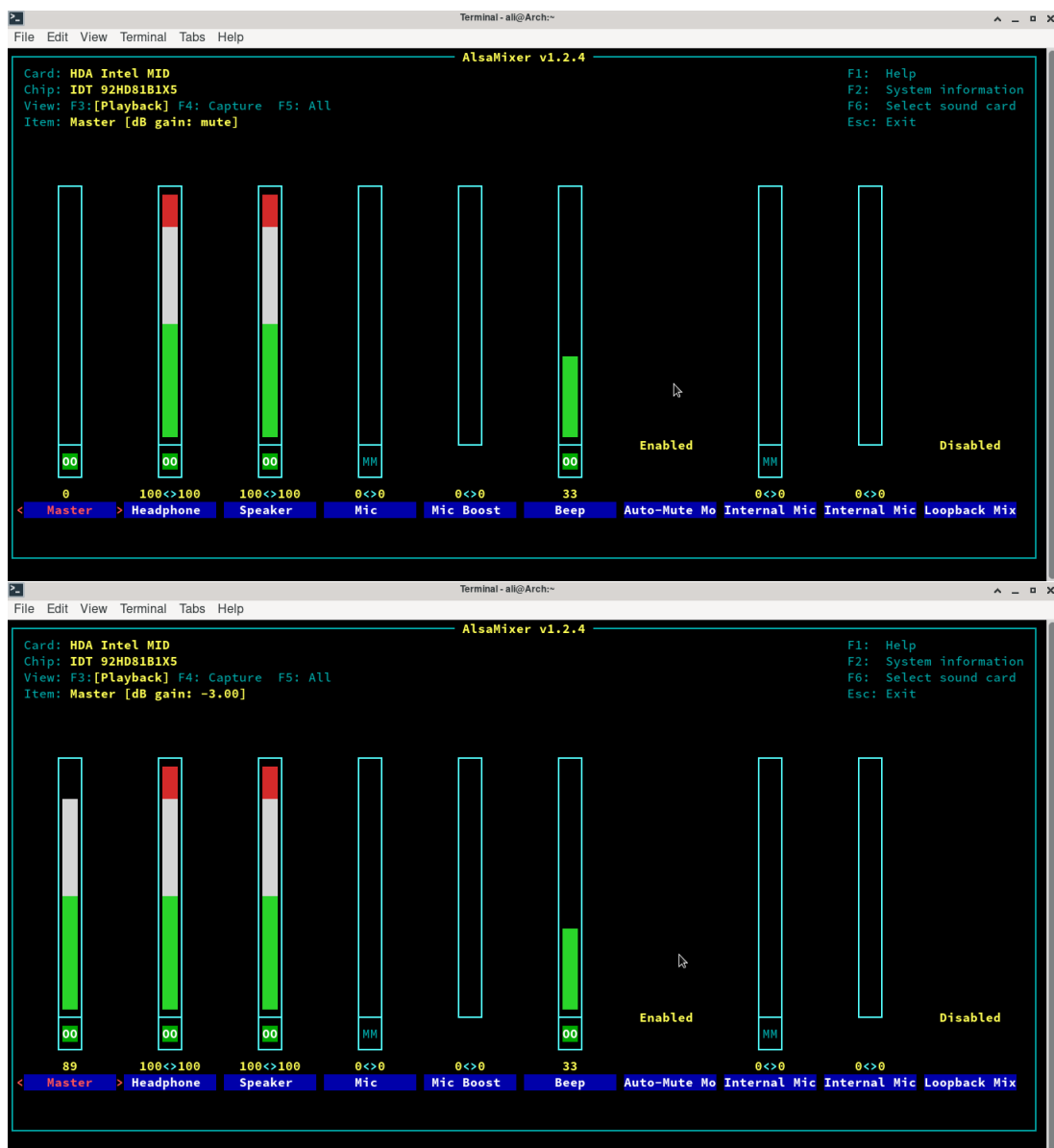# Installing Arch Linux

Written by Volunteers

July 10, 2021

1. *Audio*

2. *Appearance*

3. *Fonts*

4. *Printer*

1 Audio

First of all you need to install *alsa-utils* package.

$ sudo pacman -S alsa-utils

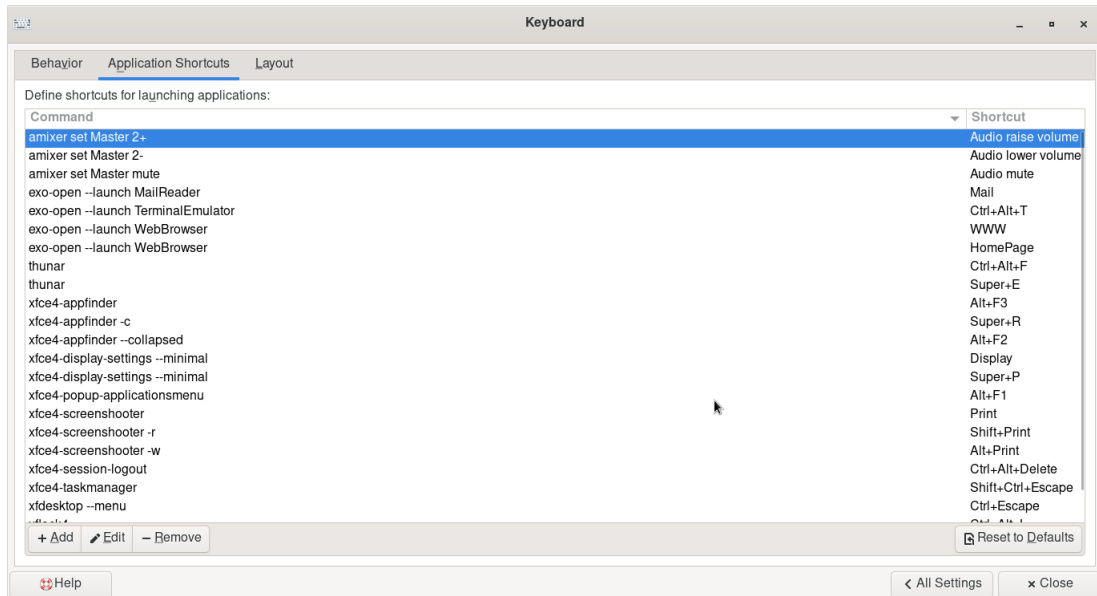Then all you have to do is to type alsamixer in terminal and change the value of "Master".

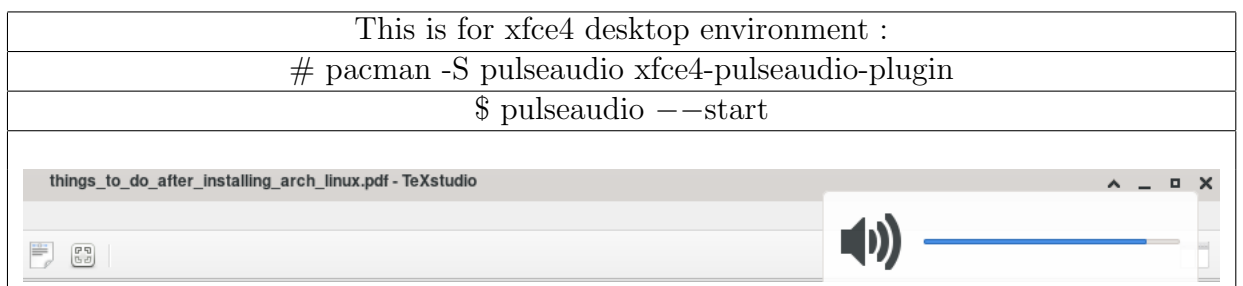You can also set *Shortcuts* (Hotkeys) with amixer.
amixer set Master +2
amixer set Master -2
amixer set Mute

Keyboard		_ □ ×
Behavior　Application Shortcuts　Layout		

Define shortcuts for launching applications:

Command	▾	Shortcut
amixer set Master 2+		Audio raise volume
amixer set Master 2-		Audio lower volume
amixer set Master mute		Audio mute
exo-open --launch MailReader		Mail
exo-open --launch TerminalEmulator		Ctrl+Alt+T
exo-open --launch WebBrowser		WWW
exo-open --launch WebBrowser		HomePage
thunar		Ctrl+Alt+F
thunar		Super+E
xfce4-appfinder		Alt+F3
xfce4-appfinder -c		Super+R
xfce4-appfinder --collapsed		Alt+F2
xfce4-display-settings --minimal		Display
xfce4-display-settings --minimal		Super+P
xfce4-popup-applicationsmenu		Alt+F1
xfce4-screenshooter		Print
xfce4-screenshooter -r		Shift+Print
xfce4-screenshooter -w		Alt+Print
xfce4-session-logout		Ctrl+Alt+Delete
xfce4-taskmanager		Shift+Ctrl+Escape
xfdesktop --menu		Ctrl+Escape

+ Add　✎ Edit　− Remove　　　　　　　　　　　　　　　⟳ Reset to Defaults

⚙ Help　　　　　　　　　　　　　　　　　　 ‹ All Settings　× Close

Now you can easily change your *"Audio Volume"* by any key that you selected for these options.

I recommend to install *"pulseaudio"* for better experience.

This is for xfce4 desktop environment :
# pacman -S pulseaudio xfce4-pulseaudio-plugin
$ pulseaudio −−start
things_to_do_after_installing_arch_linux.pdf - TeXstudio　　　　∧ _ □ ✕

2   Appearance

First of all install theme & icon.

```
$ sudo pacman -S adapta−gtk−theme papirus−icon−theme
```

Then change your window manager & appearance settings :

Window Manager ¿ Style

select *Adapta−Nokto* as your *Style.*

Appearance ¿ Style

select *Adapta−Nokto−Eta* as your *Style.*

Appearance ¿ Icons

select *Papirus−Dark* as your *Icon.*

```
$ reboot
```

3   Fonts

You can easily install *fonts* for *Arch Linux*. First of all you need to *download* the font files. Then use *"mv"* command or you file manager to store *.ttf* files in a specific directory.
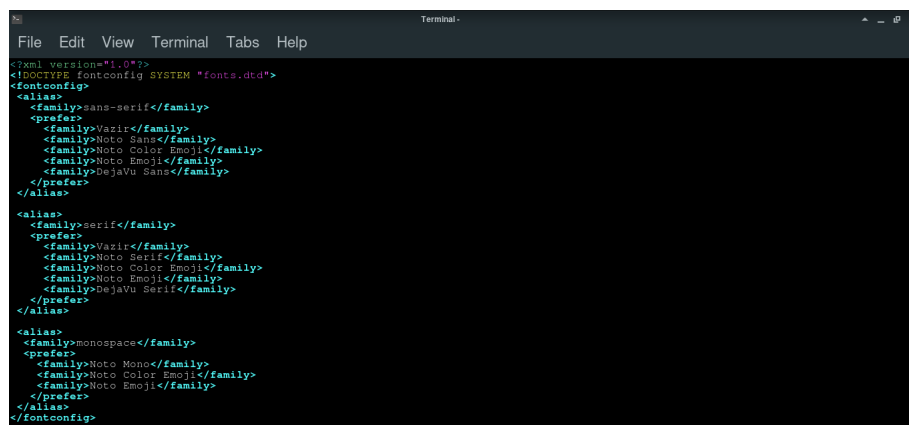
# pacman -S zip unzip noto−fonts−emoji
$ mkdir ∼/.fonts
$ cd /tmp
$ wget [File-URL]
$ unzip *zip
$ mv *ttf -t ∼/.fonts
$ fc-cache -fv

Notes :

I read an article about fonts which said it seems the ∼/.fonts is deprecated. So i recommend you to replace ∼/.fonts with ∼/.local/share/fonts directory.

With *fc-list* command you can see the list of fonts installed on your home.
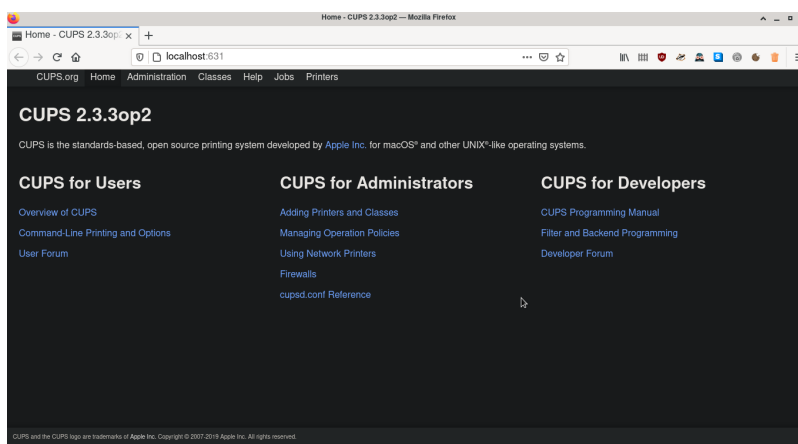
Finally make an XML file like this one :

fonts.conf

4 Printer

You can easily install your Printer driver. Just install cups & splix (for *samsung* printers) and add your printer to cups.
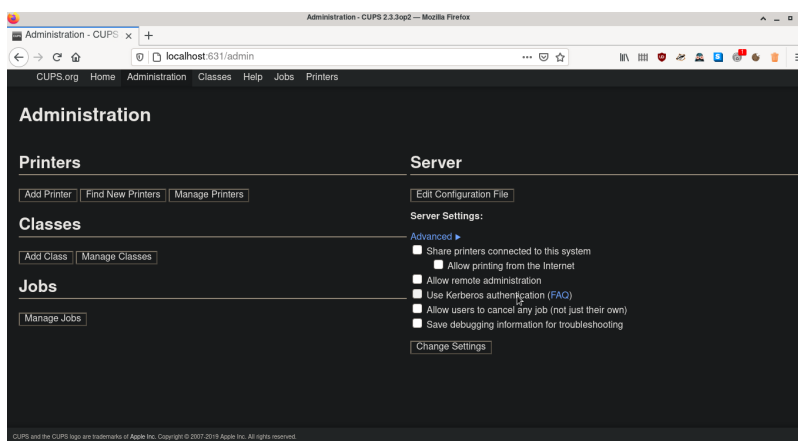\# pacman -S cups splix

in your browser type "localhost:631" and follow these instructions to add your printer to cups :
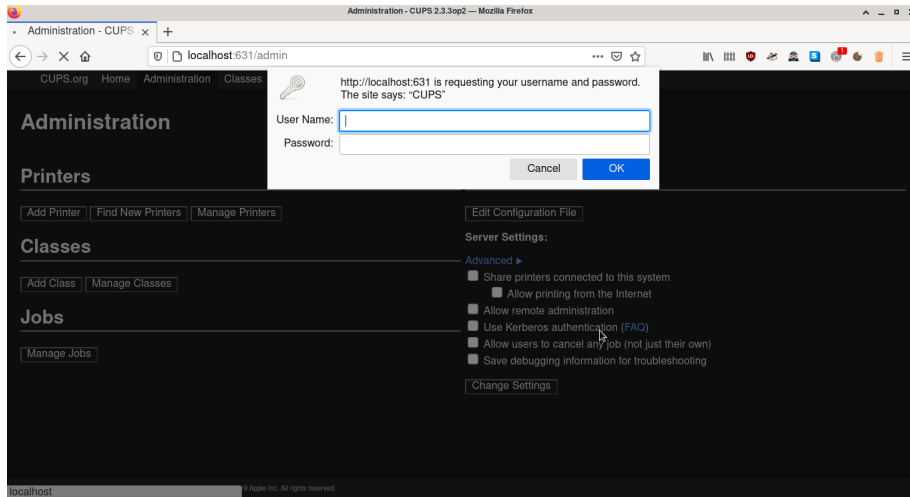

Cups Menu

Select *"Administration"*.

Administration Menu

Select *"Add Printer"* and *login* as **root**.

Finally find your *printer model* and save changes.

Add Printer