

Setting Up Qtile with Polybar - PDF Guide

Step 1: Download the zip file

You should have downloaded `qtile_polybar_setup.zip` either from the link provided or saved it manually.

Step 2: Open a terminal

Use your application launcher or shortcut (usually `Ctrl+Alt+T`) to open a terminal window.

Step 3: Navigate to the folder where the zip is located

For example, if it was downloaded to your Downloads folder:

```
cd ~/Downloads
```

Step 4: Unzip the setup

Run the following command to extract everything into your config directory:

```
unzip qtile_polybar_setup.zip -d ~/.config/
```

Step 5: Make the necessary scripts executable

Run these commands to ensure all scripts can be run by Qtile and Polybar:

```
chmod +x ~/.config/polybar/launch.sh
```

```
chmod +x ~/.config/polybar/scripts/*.sh
```

```
chmod +x ~/.config/polybar/scripts/*.py
```

Step 6: Log into Qtile

Now switch to your Qtile session (or restart Qtile if you're already in it).

Polybar should start automatically with all modules working.

Step 7: (Optional) Test in XFCE

If you're testing inside XFCE, you can manually run:

```
~/config/polybar/launch.sh
```

Make sure no other Polybar or system tray is running (you can use `pkill polybar` or `pkill volumeicon`).