

# Sway

## Ubuntu Sway Remix

Recording changes I make to the default configuration in Ubuntu Sway Remix

### bind keys

```
# /etc/sway/modes/default.conf  
$bindsym Ctrl+Alt+delete exec nwg-bar -x
```

### brightness control

```
# from /etc/sway/variables  
# brightness control - very fine grained control  
set $brightness_step bash -c 'echo $(( $(light -Mr) / 100 * 1 < 100 ? 50 : $( $(light -Mr) / 100 * 2 )) )'  
set $brightness_up light -r -A $(($brightness_step) && $onscreen_bar $(light -G | cut -d'.' -f1)  
set $brightness_down light -r -U $(($brightness_step) && $onscreen_bar $(light -G | cut -d'.' -f1)
```

### idle configuration

Set \$idle\_timeout to 300, \$locking\_timeout to 3600, and \$screen\_timeout to 600.

Update the timeout \$idle\_timeout action to set the idle light level to 1 instead of 10.

```
### Idle configuration  
# This will lock your screen after 300 seconds of inactivity, then turn off  
# your displays after another 300 seconds, and turn your screens back on when  
# resumed. It will also lock your screen before your computer goes to sleep.  
#
```

```
set $lock ~/.config/swaylock/lock.sh
set $idle_timeout 300
set $locking_timeout 3600
set $screen_timeout 600
set $idle swayidle -w \
    timeout $idle_timeout 'light -G > /tmp/brightness && light -S 1' resume 'light -S $([ -f /tmp/brightness ] && cat /tmp/brightness || echo 100%)' \
    timeout $locking_timeout $lock \
    timeout $screen_timeout 'swaymsg "output * dpms off"' \
    resume 'swaymsg "output * dpms on"' \
    before-sleep 'playerctl pause' \
    before-sleep $lock & \
    lock $lock &
```

## power alert

Add the following to ~/.config/mako/config and then reload sway:

```
[app-name="poweraltrd"]
invisible=1
```

## background

```
#!/usr/bin/env bash
# file: ~/.azotebg
pkill swaybg
#swaybg -o '*' -i "/usr/share/wallpapers/warty-final-ubuntusway.png" -m fill &
swaybg -o '*' -c \#003366
```

#end

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