

# Logitech H820e Headset buttons

<http://www.g8rengineer.com/#/article/726>

```
lsusb
#identify the ID of logitech headset i.e.
#Bus 001 Device 007: ID 046d:0a49 Logitech, Inc.

sudo tee /usr/share/X11/xorg.conf.d/50-LogitechInc.conf << EOF
Section "InputClass"
    Identifier "Logitech, Inc."
    MatchUSBID "046d:0a49"
    Option "Ignore" "on"
EndSection
EOF
```

This is debug tests to possible enable the buttons on the Logitech H820e headset.

```
xinput disable "Logitech Inc Logitech H820e"
xinput get-button-map "Logitech Inc Logitech H820e"
14 15 0 0 0 0 0 0
```

```
xinput reattach "Logitech Inc Logitech H820e" "headset pointer"
```

```
xinput --create "master headset" sendCore=0
```

```
#!/bin/bash

xinput list | grep "main keyboard" -c > /dev/null

if [ $? -ne 0 ]; then
    echo "Splitting laptop keyboard and touchpad..."
    echo "Creating xinput main"
    xinput create-master "main"
    echo "Reattaching laptop touchpad and keyboard to main"
    xinput reattach "SynPS/2 Synaptics TouchPad" "main pointer"
    xinput reattach "AT Translated Set 2 keyboard" "main keyboard"
else
    echo "Merging laptop keyboard and touchpad..."
    echo "Reattaching laptop touchpad and keyboard to core"
    xinput reattach "SynPS/2 Synaptics TouchPad" "Virtual core pointer"
    xinput reattach "AT Translated Set 2 keyboard" "Virtual core keyboard"
    echo "Removing xinput main"
    xinput remove-master "main keyboard"
fi
```

From:

<http://wuff.dyndns.org/> - **Wulf's Various Things**

Permanent link:

<http://wuff.dyndns.org/doku.php?id=linux:xinput&rev=1586357921>

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