

Brainlink_lite with python tutorial

1. First, download and install STM32 driver for windows following the link:
<http://www.st.com/en/development-tools/stsw-stm32102.html#get-software>

All features

- Virtual COM port driver installation package for Windows® operating systems: 98SE, 2000, XP, Vista®, 7, and 8.x

Get Software

Part Number	General Description	Latest version	Supplier	Download
STSW-STM32102	STM32 Virtual COM Port Driver	1.5.0	ST	Download latest

2. Download and install thinkgear connector software
http://developer.neurosky.com/docs/doku.php?id=thinkgear_connector_tgc

Latest Builds

Windows (XP, Vista, 7)	TGC Windows (requires .NET Framework 4.0)
Mac OS X	TGC Mac

3. After that, plug the USB dongle and check if the driver was installed

Bluetooth e outros dispositivos

Microfone (3- Realtek Audio)

Outros dispositivos

[TV] Samsung 7 Series (50)
Não conectado

[TV] Samsung 7 Series (50)
Não conectado

32DS600_Series
Não conectado

32DS600_Series
Não conectado

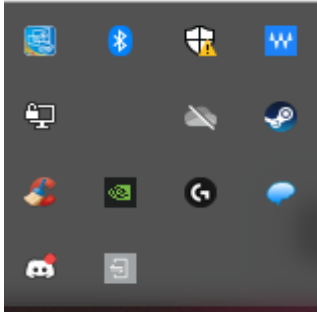
Mi Band 3
Emparelhado

Ricelli
Emparelhado

STMicroelectronics Virtual COM Port (COM8)

Remover dispositivo

- Turn on the brainlink_lite and check if the dongle's light stops blinking
- Next Run the application on jupyter, spyder or command line
- Note that the thinkgear blue icon indicates that there is an application using the brainlink



7. If there is a red icon in the thinkgear, please remove the usb dongle and reconnect. Check if the icon now is blue and run the python application again.

