Setting Up Your FlexVision Ultra System (Dual Inclinometers)

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This article will walk you through setting up your FlexVision Ultra System once you have already downloaded and installed the latest MyoVision software from our website
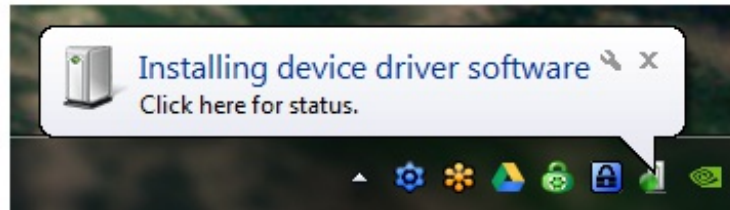
1. Device Check

You will receive your system with:

1. 2 x FlexVisions (One will be marked with a yellow dot, that is the "Main" device)
2. 1 x SoloVision
3. 1 x USB 2.0 Cable
4. 2 x MyoVision Charging Cable

2. Connecting SoloVision

Using the USB 2.0 Cable connect the SoloVision to the computer.

2.1 USB 2.0

If the drivers fail to install correctly, or the SoloVision is not properly detected, then it is likely that the SoloVision is connected to a USB 3.0 port. It is recommended that you only use USB 2.0 ports with the SoloVision. The quick way to tell the difference between USB 2.0 and USB 3.0 is the port color. Generally, all USB 3.0 ports are colored blue. While all USB 2.0 and 1.0 ports are black, white, or silver.

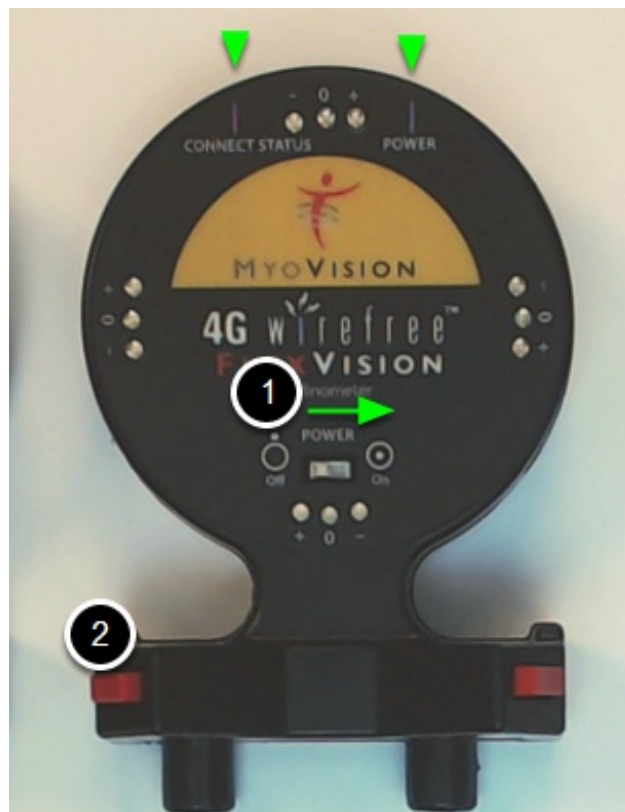## 2.2 Wireless System Connected

If you have a successful connection you will see "Wireless System Connected" in the bottom left of the MyoVision software

Wireless System Connected
Data: Location: (local)   Mode 1

3. FlexVision Inclinometers

To turn on your FlexVision inclinometers, simply switch the Power switch to the On position, then press one of the red buttons.

Once you push the red buttons, the lights should all light up Green. Including the Power and Connect Status lights on top of the device

3.1 Binding

If the connect Status light is blinking red, your device may need to be bound to the SoloVision

Please read our article on Binding your ScanVision or FlexVision to SoloVision

3.2 Charging

If the Power light is red or yellow, your FlexVision needs to be charged.

Connect your FlexVision to a USB port using the MyoVision charging cables provided. The FlexVision charging jack is located on the lower left side of the device.

4. Ready to Go!

Once your SoloVision is connected to the computer, and your FlexVision inclinometers are connected to your SoloVision, you are ready to perform your range of motion tests!

- Click on Start an Exam
- Input Patient Information
- Select 3G ROM Cerv Lum test

Getting Started

Select one of the options below or, any of the m

1 Start an Exam   Open Exam

Patient Information

2

Last   First Name:

Patient Identification Number:

Sex
- ● Male
- ○ Female

Search

OK

Cancel

Select Protocol

Double Left Click a Protocol File:

3G DynaROM Lumbar sEMG Exam
3G DynaTest
3G FS Spine & ROM
3G FS Static sEMG
3 FS Static sEMG & ROM
'S Thermo & FS Static sEMG
Quickscreen Static
3G ROM Cerv Lum

Patient Selected:

test test

OK   Cancel