

Get started!

Let's discover the first steps on using Equisense Motions

Need help? Go to <https://help.equisense.com/l/en>

Notice d'utilisation / Instructions / Bedienungsanleitung / Instrucción de uso / instruções / Instrucción de uso / gebruikershandleiding / ગુજરાતી ગુજરાતી / Гид пользователя: go to equisense.com/help

FCC ID 2AIQJ-EQSMS01
Rev 1.0

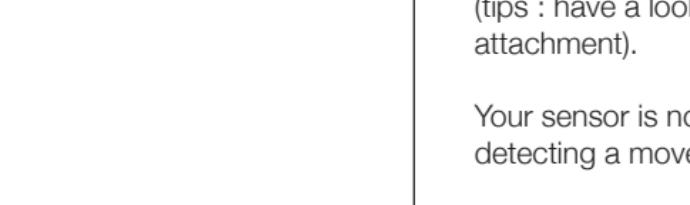
1. Download the app

Go to Equisense.com/start on your Android or iOS smartphone.

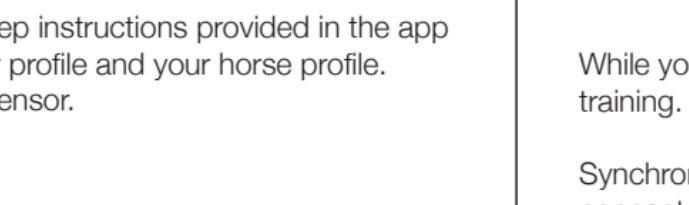
2. Wake up your sensor

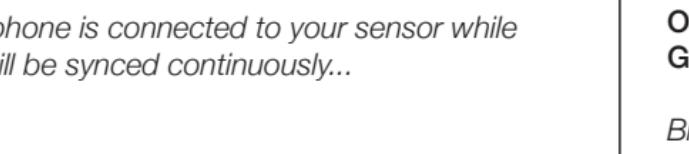
To turn off the sleeping mode, connect your sensor to a laptop with the supplied USB cable or plug it with the charger into a socket.



3. Create your account

Use the charger with the appropriate adapter according to your country.





4. Now you are ready!

Your sensor can run for at least 10 hours. Don't forget to charge it sometimes!



5. Sync your data

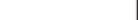
Caution

Motions splashproof (do not submerge it in water). Then, connect your sensor.

Light color:

- Blue:** Your sensor is connected to your smartphone (via Bluetooth)
- Red:** It is running out of battery!
- Orange:** Your sensor is charging
- Green:** It is now charged and ready to be used.

Note: if your phone is connected to your sensor while riding, data will be sync'd continuously...

Caution 

While you are riding, the sensor records up to 10 hours of training.

To not expose your sensor to extreme temperatures (not less than -5°C and not more than +40°C).

Please do not hit or damage your sensor.

The sensor contains a lithium-Polymer battery, 3.7V, 2.0 mAh, 1.1 Wh UN 3481.

Communication wireless (Bluetooth Low Energy LE 4.0, 2.4 GHz).

Do not use the sensor if it's broken and/or the battery is open.

Blink:

- Slow blinks:** It is recording
- Fast blinks:** Your sensor is synchronizing data.

4. Now you are ready!

Put your sensor in the attachment* and place the electrode* on your horse skin. (tips : have a look to the instructions provided with the attachment).

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Your sensor is now autonomous. It switches on when detecting a movement.

*not included in this pack

For more information about the sensor, safety instructions and updates, please visit our website <https://help.equisense.com/l/en>

Your sensor takes to you..

The last word



In November 2015, our first product was funded by demanding and passionate riders that thought that digital could help to improve the horse's health and the performance of the horse and the rider.

Today, we provide you the best product to help you monitor your horse's heart rate, and much more.

Thanks to your feedback, we will keep on improving our products so that it fits your needs.

Join the adventure and send us your remarks, needs and ideas !

feedback@equisense.fr