

Guide de lancement

User manual

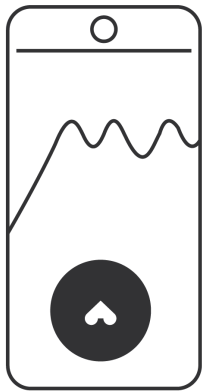
Benutzerhandbuch



Die Seaver App kann über Standardplattformen heruntergeladen werden

Herunterladen
The Seaver app can be downloaded via standard platforms
Download
L'application Seaver est téléchargeable via les plateformes usuelles.
Téléchargement

- Compatibilité
- À partir de iOS 8
 - À partir de Android 4.4
 - Bluetooth 4.0
- Compatibilité
- From iOS 8
 - From Android 4.4
 - Bluetooth 4.0
- Kompatibilität
- Ab iOS 8
 - Ab Android 4.4
 - Bluetooth 4.0

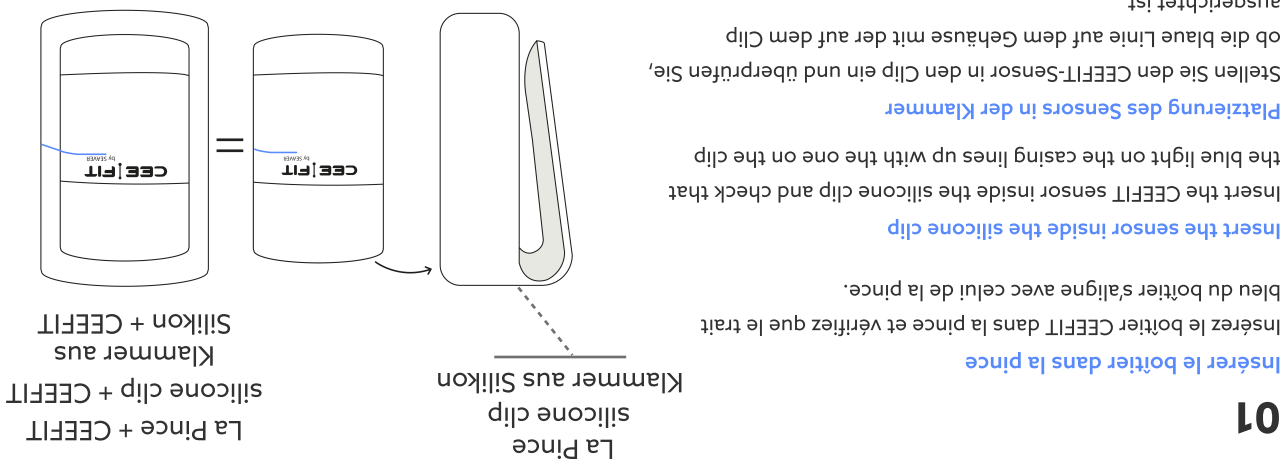


Se connecter à l'application
Téléchargez l'application Seaver, créez un compte puis connectez vous.
Anbindung an die App
Download the Seaver app, create an account and then sign in.
Connecting to the app



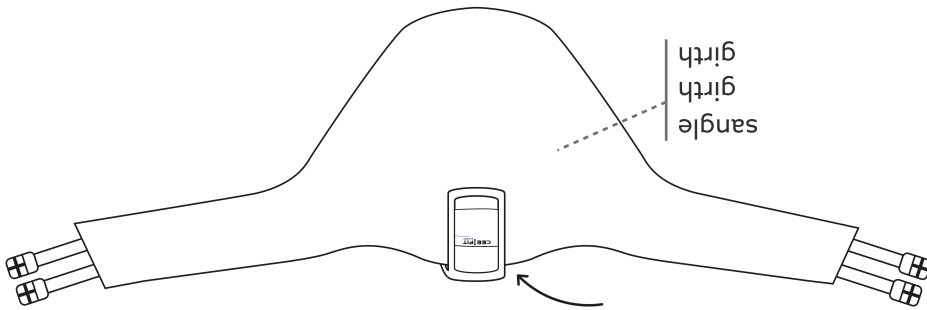
Installation du dispositif - Setting up the CEEFIT

Festlegung des CEE FIT



Insérer le boîtier CEEFIT dans la pince et vérifiez que le trait bleu du boîtier s'aligne avec celui de la pince.
Insert the CEEFIT sensor inside the silicone clip and check that the blue light on the casing lines up with the one on the clip
Platzierung des Sensors in der Klammer
Stellen Sie den CEEFIT-Sensor in den Clip ein und überprüfen Sie, ob die blaue Linie auf dem Gehäuse mit der auf dem Clip ausgerichtet ist.

Fixer le dispositif sur la sangle
Veillez à placer la pince au milieu de la sangle.
Si vous avez un enrènement et/ou un mousqueton, déplacez légèrement la pince sur l'un des deux côtés.
Set up the CEEFIT on the girth
Make sure to place the clip in the center of your girth.
If you use a training aid system and/or have a hook, move slightly the clip to one side
Das CEEFIT am Gurt befestigen
Stellen Sie sicher, dass der Clip in der Mitte Ihres Gurtes platziert wird.
Wenn Sie ein Trainingszügelsystem verwenden und/oder einen Schnapphaken haben, bewegen Sie den Clip leicht auf einer der beiden Seiten.



L'application - The app - die Applikation

Le chargement - Charging the CEEFIT

Aufladung des CEEFIT

01

Brancher la plateforme

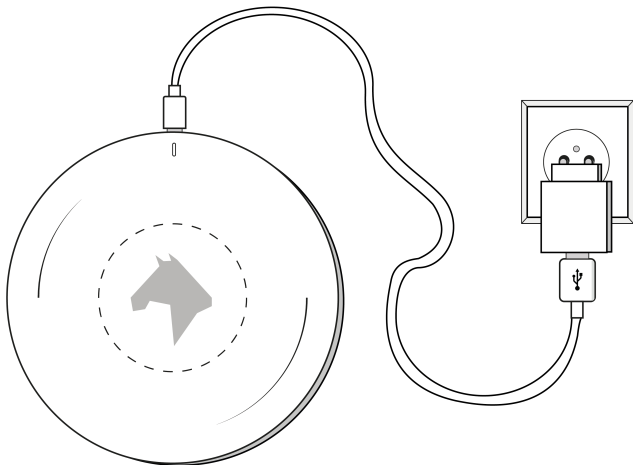
Avant de pouvoir utiliser votre CEEFIT, rechargez-le avec la plateforme incluse.

Plug the charger into the socket

Before you can use your CEEFIT, charge it with the charging platform supplied.

Stecken des Ladegeräts in die Steckdose

Bevor Sie Ihr CEEFIT benutzen können, laden Sie es mit der mitgelieferten Ladeplattform auf.



02

Positionner le boîtier CEEFIT

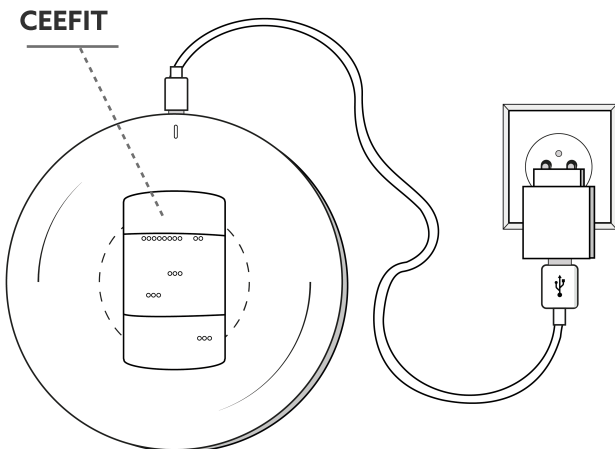
Placez le boîtier CEEFIT sur la plateforme de chargement. Veillez à positionner le logo du CEEFIT face au logo de la plateforme. Veillez également à disposer le boîtier au centre de la plateforme de chargement.

Position the CEEFIT casing

Place the CEEFIT casing onto the charging platform. The CEEFIT logo must be facing the logo of the charger. Also make sure to place the casing in the center of the charger.

Positionierung des CEEFIT-Gehäuses

Platzieren Sie das CEEFIT-Gehäuse auf der Ladeplattform. Das CEEFIT-Logo muss dem Logo des Ladegeräts zugewandt sein. Stellen Sie außerdem sicher, dass das Gehäuse in der Mitte des



03

Le CEEFIT en chargement

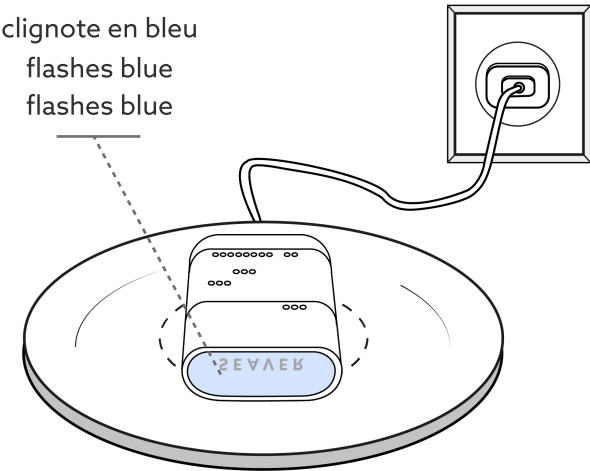
Lorsque le CEEFIT est en charge, il doit clignoter en bleu.

When charging

When the CEEFIT is charging, a blue light will switch on and flash inside the casing

Beim Laden

Wenn das CEEFIT geladen wird, wird blaues Licht im Gehäuse eingeschaltet und blinkt



04

Fin du chargement

La lumière bleu s'éteindra une fois le chargement complet. Comptez environ 3h30/4h pour charger le produit entièrement.

Charging completed

The blue light will switch off once the charging is complete. It will take about 3.5/4 h for the sensor to be fully charged

Ende des Ladevorgangs

Das blaue Licht schaltet sich ab, sobald das Aufladen abgeschlossen ist. Es dauert etwa 3h30/4h, bis der Sensor voll aufgeladen ist.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

FCC Statement: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement