

peiker CEE GmbH

CEEFIT Visualize your training. **Now.**

Productinformation 2021



Content.

CEEFIT - The fitness tracker for your horse.	03
One look. Many advantages.	05
All features. A complete overview.	07
Technical data. Convincing facts.	08
The scope of delivery. What's inside.	09
The price list. Distributors.	10
Your questions. Our contact.	11



Visualize your training.
Now.

Visualize your training. Now.

Redesign your training through digital measurement and analysis.

Riding is a sport in which your progress is mainly perceived through gut feeling, your instructor, or judges. You train both sides of your horse equally – but do you know that you really are for sure?

From now on you know because the CEEFIT tells you how much time you've ridden on which rein, so that you can use this information to adjust your further training. The CEEFIT fitness tracker, CEEFIT Pulse & ECG Electrode girth, and Seaver app collect and analyze your horse's movements and health during your ride. Monitor your horse's training status, analyze its training progress and provide optimal support to achieve your goals.



The advantages of monitoring your training:

- Measure your training exercises
- Monitor your horse's health
- See steady progress
- Prepare a sustainable training program
- Analyze your jumping performance
- Build condition
- Improve quality of movement
- Increase performance sustainable

One look. Many advantages.

Biomechanics

- **Symmetry** – prevent overwork to one side
- **Time per gait** – learn how much time you spend in each gait
- **Time per rein** – use the directional analysis for equal training on both reins
- **Elevation** – measure the vertical rise of your horse's chest
- **Rhythm** – stabilize your horse's rhythm in different gaits

Jumps

- **Take-off angle** – find the right take-off
- **Girth height during jumps** – determine the amount of space between your horse and the fence
- **Rhythm on approach** – keep an even rhythm on the course
- **Take-off power** – engage the hindquarters for your next, higher fence
- **Push-off symmetry in the hindquarters** – detect irregularities in take-off
- **Deviation** – determine how straight and even your horse jumps



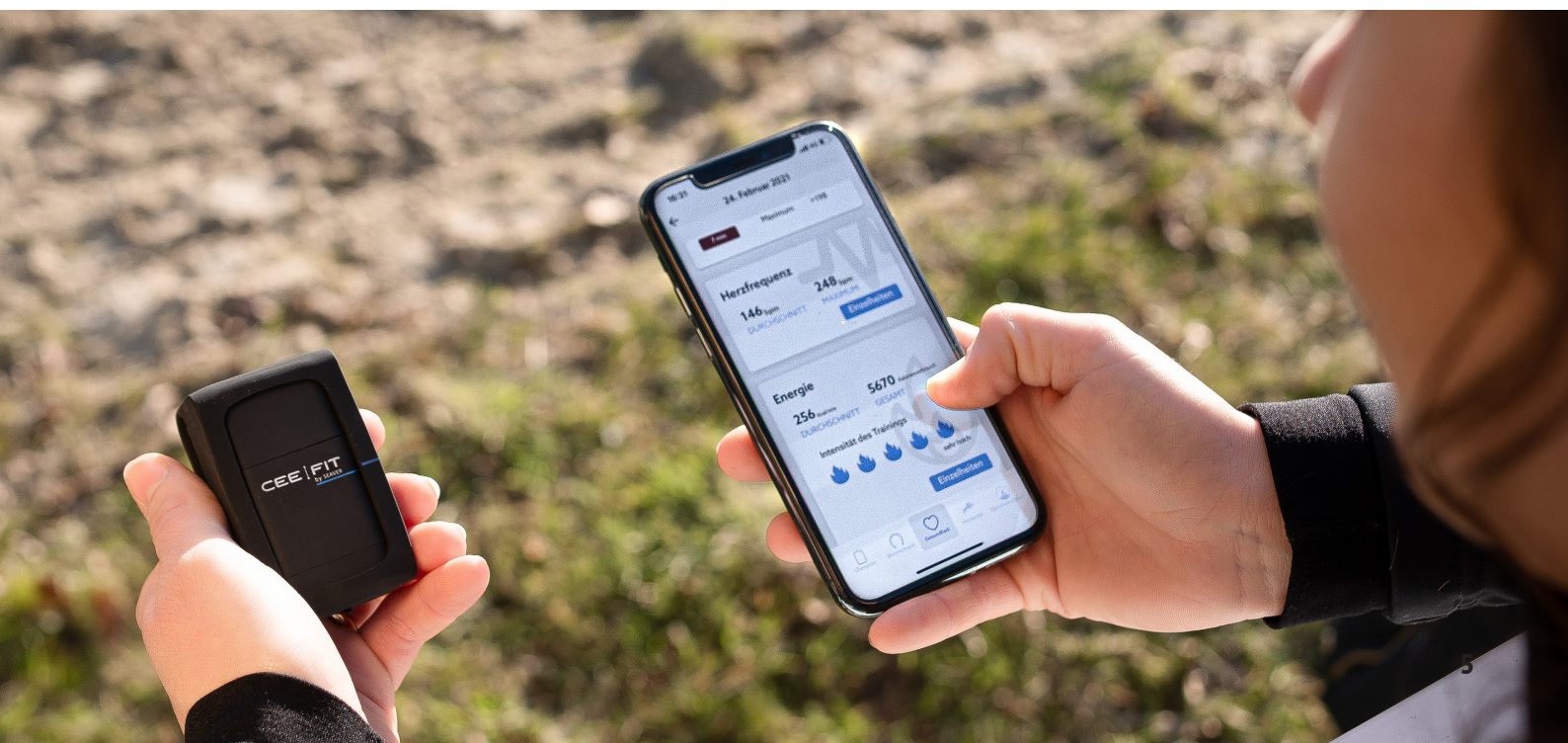
One look. Many advantages.

Speed & Distance

- **Compare** – record and compare key data from your ride
- **GPS tracking** – record the route of your hack
- **Distance** – measure the total distance covered on your hack
- **Speed** – measure your horse's speed

Health

- **Training intensity** – adjust training intensity to fit your goals and your horse
- **Stress level** – ensure your horse's well-being
- **Recovery** – learn how much time your horse needs for regeneration
- **Heart rate** – monitor your horse's fitness and endurance
- **Calorie consumption** – adjust your horse's feed to its energy output



All features.

A complete overview.

Requirement for data evaluation	CEEFIT SEAVER App	CEEFIT Sensor SEAVER App
Necessary products	1. CEEFIT Sensor 2. CEEFIT Pulse & ECG electrode girth	1. CEEFIT Sensor
Health		
Heart rate	✓	—
Intensity	✓	—
Calories burned	✓	—
Health + (In-app purchase)		
ECG	✓	—
Fitness Shape Test (soon)	✓	—
Stress level	✓	—
Recovery time	✓	—
Performance V140/V200	✓	—
Training Development	✓	✓
Biomechanics		
Symmetry in trot	✓	✓
Time per hand	✓	✓
Time per gait	✓	✓
Rhythm in steps/min	✓	✓
Elevation in cm	✓	✓
Jumps		
Number of jumps	✓	✓
Height of the jump (cm)	✓	✓
Angle of the jump (degrees)	✓	✓
Jump length (cm)	✓	✓
Rhythm on approach (steps/min)	✓	✓
Take-off power (g)	✓	✓
Take-off speed (km/h)	✓	✓
Deviation during jump	✓	✓
Symmetry (%)	✓	✓
Impact energy absorbed on landing (kj)	✓	✓
Course overview	✓	✓
Speed & GPS tracking*		
Maximum Speed	✓	✓
Average speed	✓	✓
Map	✓	✓
Distance	✓	✓
Additional functions		
Real time data	✓	✓
Exercises	✓	✓
Training program	✓	✓
Safe Ride (In-app purchase)	✓	✓
Smart Watch App	✓	✓

Technical data. Convincing Facts.

CEEFIT Sensor

General

Dimensions (W x H x D)	10,2mm x 3mm x 1,5mm
Weight	47g
Holder	Silicone clip
Lighting	LED

Colors

Casing colour	Black
---------------	-------

Battery

Type	Lithium-Ion Battery, 700 mAh
Operating time (battery life)	Up to 20 hours
Operating temperature	0°C to +45°C
Charging time	Up to 4 hours
Ambient temperature for battery charging	0°C to +45°C
Charging method	Wireless charging

Smartphone

Supported operating systems	iOS from version 6 & Android from version 4.3
-----------------------------	---

Smart Watch

Supported operating systems	Apple Watch, Samsung Watch (Tizen)
-----------------------------	------------------------------------

Certification

Protection Class	IP34 - Splash-proof
Certification	CE (Europe), FCC (USA)

Update

Via Seaver-App

CEEFIT Pulse & ECG Electrode girth

General

Dimensions (W x H x D)	30mm x 60mm x 15mm
Weight	208g

Colors

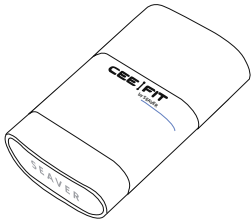
Fabric color	Blue/black
--------------	------------

Fabric

Material	Neoprene, mesh
Properties	Breathable and quick drying
Cleaning	Hand wash

The scope of delivery. What's inside.

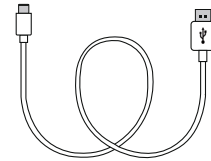
CEEFIT Sensor



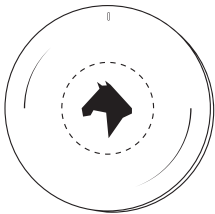
CEEFIT Sensor



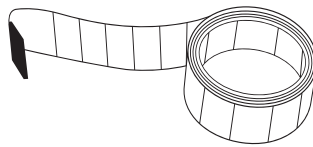
Silicon clip



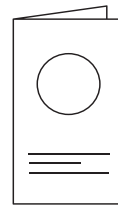
Charging cable



Wireless charger

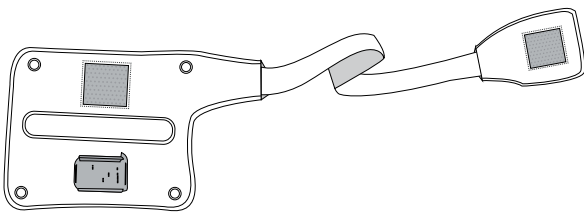


Measuring tape

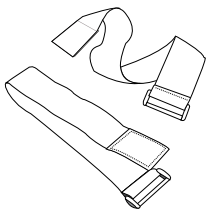


Quick guide

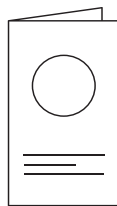
CEEFIT Pulse & ECG Elektrodengurt



CEEFIT Pulse & ECG Electrode girth



Fasteners



Quick guide

The price list.

CEEFIT Sensor Item

Nr.: 26131991

**RRP
(incl. 21% VAT.)****249 €****CEEFIT Pulse & ECG Electrode girth**

Item Nr.: 26131992

**RRP
(incl. 21% VAT.)****149 €**



Visualize your training.
Now.