

SIGMA SPORT Bike Computer "Rox 11.1 Evo"

Description

SIGMA SPORT Bike Computer "Rox 11.1 Evo"

SB-packed, over 150 functions, GPS training computer for indoor and outdoor training

Easy operation thanks to 5 large Tasters, over 150 functions such as Display of **speed, distance** and **barometric altitude measurement**. The **navigation via track** or **komoot** are part of the **compatibility with the e-bike** and **smart trainers** to the range of functions.

The **integrated Crash Alert** notifies emergency contacts via the app in the event of a fall.

General:

- Dimensions (L x W x H): 66.1 x 46.8 x 20.8 mm
- Weight: 55 g
- Waterproof according to IP67
- 1.77 inch transmissive color display
- backlight
- Battery life up to 18 hours
- BLE and ANT+ connectivity
- Smart notifications
- E-bike ready
- Sensors: Speed, cadence, heart rate, power meter, electronic shifting, Smart Trainer (FE-C)
- Sensors: GPS, GLONASS, GALILEO, barometric altitude measurement, ambient light sensor, accelerometer

Training:

- Individually adjustable sport profiles
- 6 individually adjustable training views
- Workouts
- Crash alert
- Alarms (eating, drinking, individual)

Data analysis:

- SIGMA RIDE app and SIGMA DATA CENTER

Functions:

- Speed functions
- Kilometer functions
- Time functions
- Altitude measurement functions
- Cadence functions
- Heart rate functions
- Power functions
- E-bike functions
- Indoor Trainer functions
- Lap functions (automatic and manual)
- Navigation functions (Track and komoot)
- Other functions: Temperature, calories, weather trend
- Sigma Performance Index, **ROX 11.1 Evo HR (Heart Rate) Set, white**, includes Bike Computer, Short Butler, R1 DUO Comfortex+ heart rate transmitter, USB C cables, quick start guide

Article number:

03211952

Original number:

01033

EAN:

4016224010332

EVP:

279.95 €

Technical data

Features	GPS, waterproof
Width	47.0 mm
Bike functions	current speed, daytime trip
Main colour	white
Heart rate functions	current heart rate
Altitude functions	current altitude
Length	66.0 mm
Weight	0.195 kg
Power supply	battery mode
Transfer	wireless
Transmission standard	ANT+, bluetooth