

USER MANUAL

BC200



SCAN for more

User Manual
Manual del usuario
Benutzerhandbuch
Manuale Utente
Manuel d'utilisation
取扱説明書

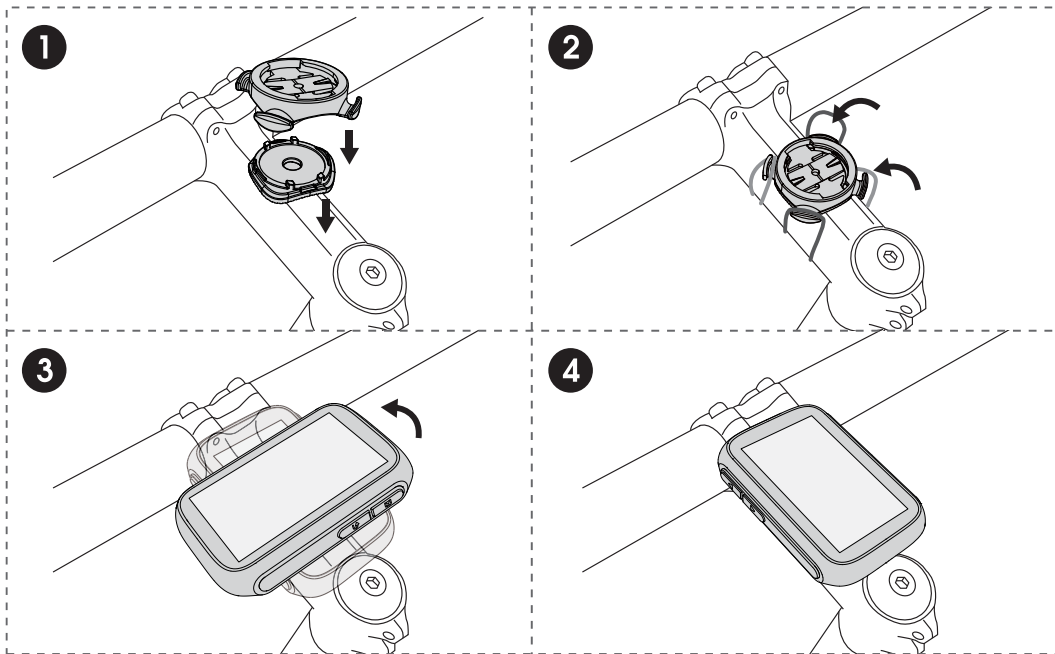


A l l A b o u t P a s s i o n

BC200-RTN-11-2448



How to Install



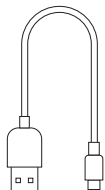
Common wheel size and circumference(Wheel Size L (mm))

<u>12 × 1.75 935mm</u>	<u>24 × 2.00 1925mm</u>	<u>26 × 1.40 2005mm</u>	<u>700 × 18C 2070mm</u>
<u>14 × 1.5 1020mm</u>	<u>24 × 2.125 1965mm</u>	<u>26 × 1.50 2010mm</u>	<u>700 × 19C 2080mm</u>
<u>14 × 1.75 1055mm</u>	<u>26 × 1.75 2023mm</u>	<u>27 × 1 2145mm</u>	<u>700 × 20C 2086mm</u>
<u>16 × 1.5 1185mm</u>	<u>26 × 1.95 2050mm</u>	<u>27 × 1-1/8 2155mm</u>	<u>700 × 23C 2096mm</u>
<u>16 × 1.75 1195mm</u>	<u>26 × 2.00 2055mm</u>	<u>27 × 1-1/4 2161mm</u>	<u>700 × 25C 2105mm</u>
<u>18 × 1.5 1340mm</u>	<u>26 × 2.10 2068mm</u>	<u>27 × 1-3/8 2169mm</u>	<u>700 × 28C 2136mm</u>
<u>18 × 1.75 1350mm</u>	<u>26 × 2.125 2070mm</u>	<u>27.5×1.75 2114mm</u>	<u>700 × 30C 2170mm</u>
<u>20 × 1.75 1515mm</u>	<u>26 × 2.35 2083mm</u>	<u>27.5×2.125 2174mm</u>	<u>700 × 32C 2155mm</u>
<u>20 × 1-3/8 1615mm</u>	<u>26 × 3.00 2170mm</u>	<u>27.5×1.5 2074mm</u>	<u>700C Tubular 2130mm</u>
<u>22 × 1-3/8 1770mm</u>	<u>26 × 7/8 1920mm</u>	<u>27.5×1.95 2146mm</u>	<u>700 × 35C 2168mm</u>
<u>22 × 1-1/2 1785mm</u>	<u>26 × 1(59) 1913mm</u>	<u>29×2.1 2288mm</u>	<u>700 × 38C 2180mm</u>
<u>24 × 1 1753mm</u>	<u>26 × 1(65) 1952mm</u>	<u>29×2.2 2298mm</u>	<u>700 × 40C 2200mm</u>
<u>24×3/4 Tubular 1785mm</u>	<u>26 × 1.25 1953mm</u>	<u>29×2.3 2326mm</u>	<u>700 × 42C 2224mm</u>
<u>24 × 1-1/8 1795mm</u>	<u>26 × 1-1/8 1970mm</u>	<u>650 × 35A 2090mm</u>	<u>700 × 44C 2235mm</u>
<u>24 × 1-1/4 1905mm</u>	<u>26 × 1-3/8 2068mm</u>	<u>650 × 38A 2125mm</u>	<u>700 × 45C 2242mm</u>
<u>24 × 1.75 1890mm</u>	<u>26 × 1-1/2 2100mm</u>	<u>650 × 38B 2105mm</u>	<u>700 × 47C 2268mm</u>

Standard Accessories



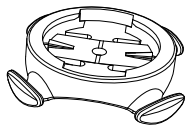
Main Device x1



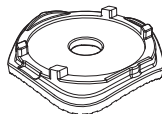
Charging Cable x1



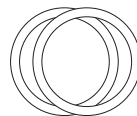
User Manual x1



Standard Bike Mount x1



Rubber pad for
standard bike mount x 1



Rubber Ring x 2

Table of Contents

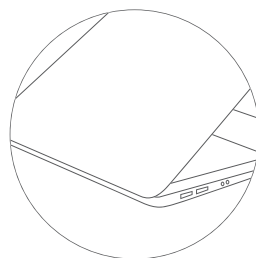
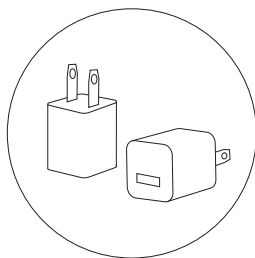
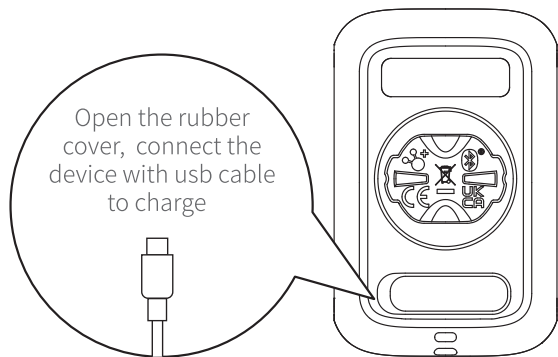
English	1
Español	24
Deutsch	44
Italiano	64
Français	84
日本語	104

For more product details

please visit: www.coospo.com/faq

Charging

- 1 Please charge the device before first time use.
- 2 Please use DC 5V power adaptor for charging.
- 3 During the charging, the battery icon will flash until fully charged.

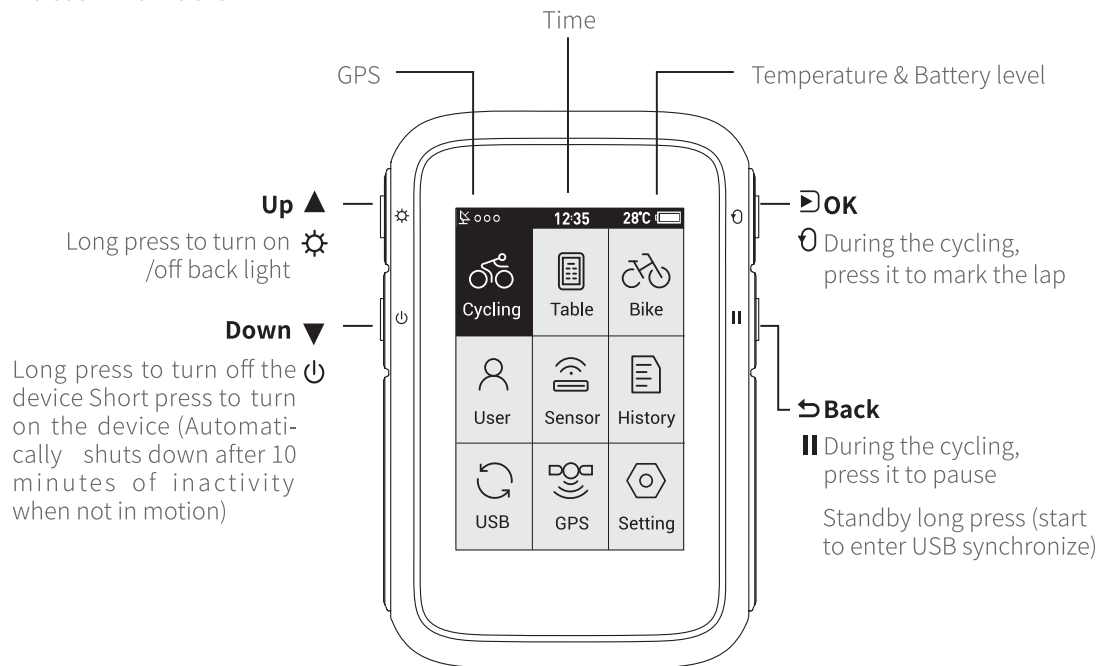


USB DC 5V power adaptor / Computer



The product has a built-in battery. Do not throw the product into a fire. Please choose an adapter that meets the rated voltage of the device to charge the device to avoid damage to the device.

Button function



Icons

Icon	Description
	GPS signal status/Icon flashing means acquiring satellite signals
	Satellite signals available
	No satellite signal
	Paused
	Battery level
	Auto Pause
	Bluetooth accessory
	ANT+ accessory

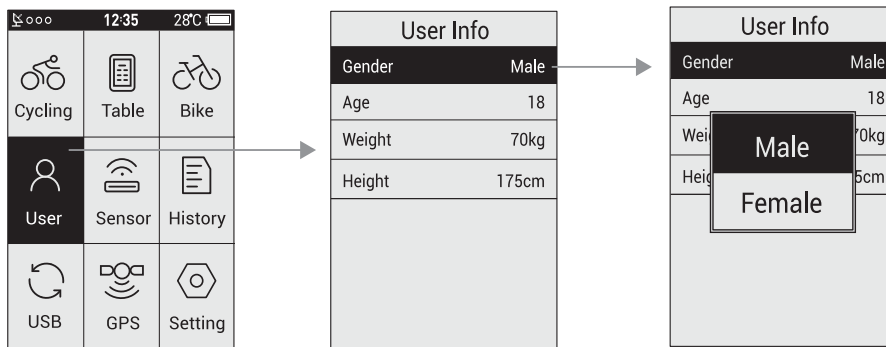
Icon	Description
	Heart rate / Power / Cadence / Speed sensor: The icon is on when connected/The icon is flashing when the sensor is disconnected or under searching
	
	It's available to scroll the page up and down by pressing the button
	It's not available to scroll the page up and down by pressing the button

Initial Setup

- 1 For the 1st time use, please select the language before use.
You can also change the language selection in Settings > Language.

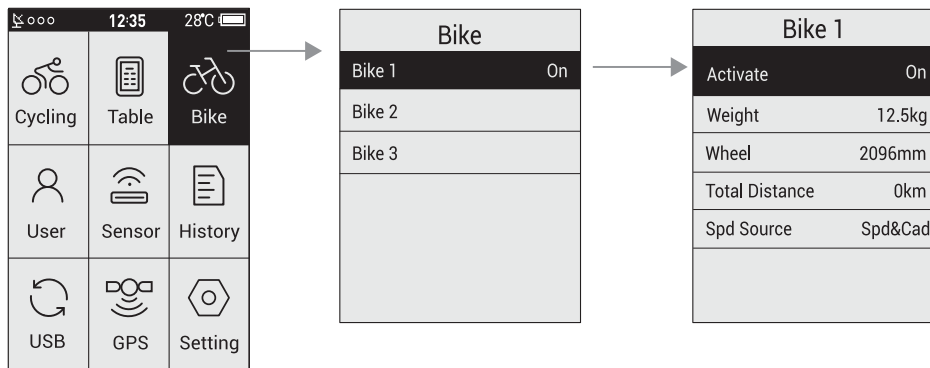


- 2 **User** Profile Setting (To make the exercise calculation more accurate, please set the user profile correctly)



3 Bike Profile Setting.

Wheel Circumference: This parameter is used along with the speed sensor to calculate accurate speed data. You can set the wheel circumference parameter by referring to the wheel circumference table

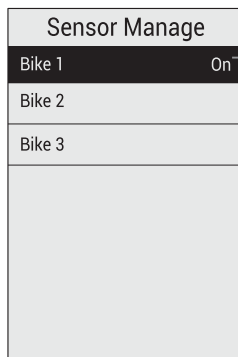
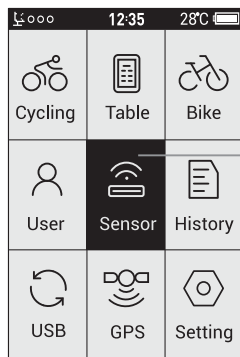


Total Distance: Select and confirm to reset the total distance

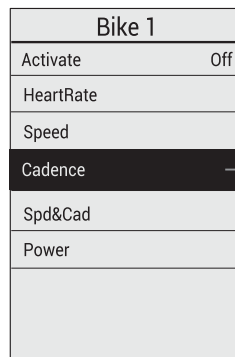
Spd Source: Set the priority for the source of the speed

Connecting the Sensors

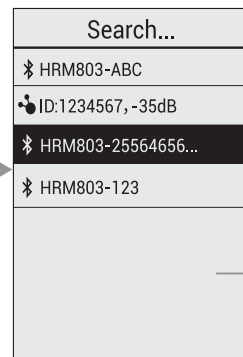
Please make sure the sensors are in wake-up mode(for example the heart rate monitor should be worn properly, for cadence, speed, and power sensor, rotate the crank or the wheel to wake it up).



You can set 3 bikes for the sensor selection



Select the desired type of sensor for connection



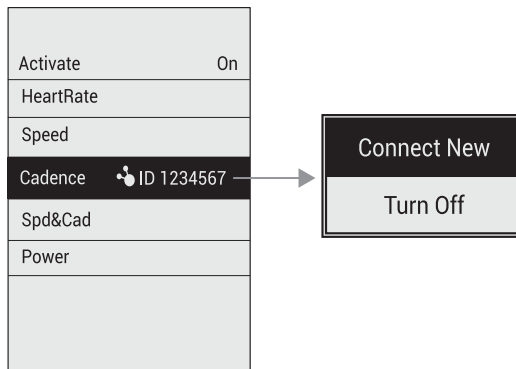
select scanned sensors to pair with the sensor

Connection completed

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	🔗 ID 1234567
Spd&Cad	
Power	

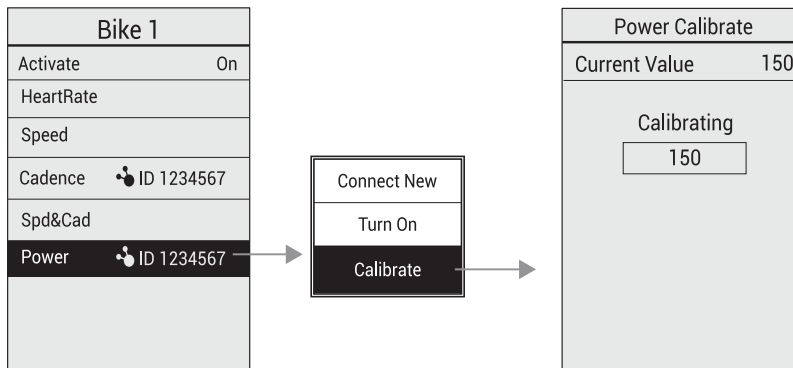
Add New Sensor and Turn off Old Sensor

Select the desired sensor, and then select to connect new sensor or turn off the old sensor in the popped up window



Power Calibration

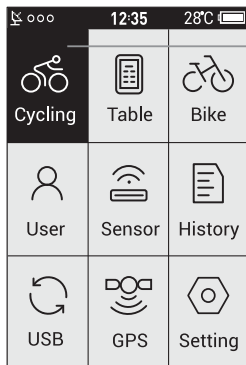
Select Power, and then select Calibrate in the popped up window



Power calibration only works in ANT+ power meter, the Bluetooth power meter doesn't support this function

Starting a Ride

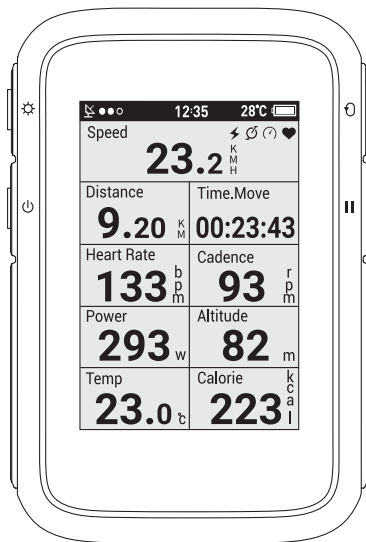
EN



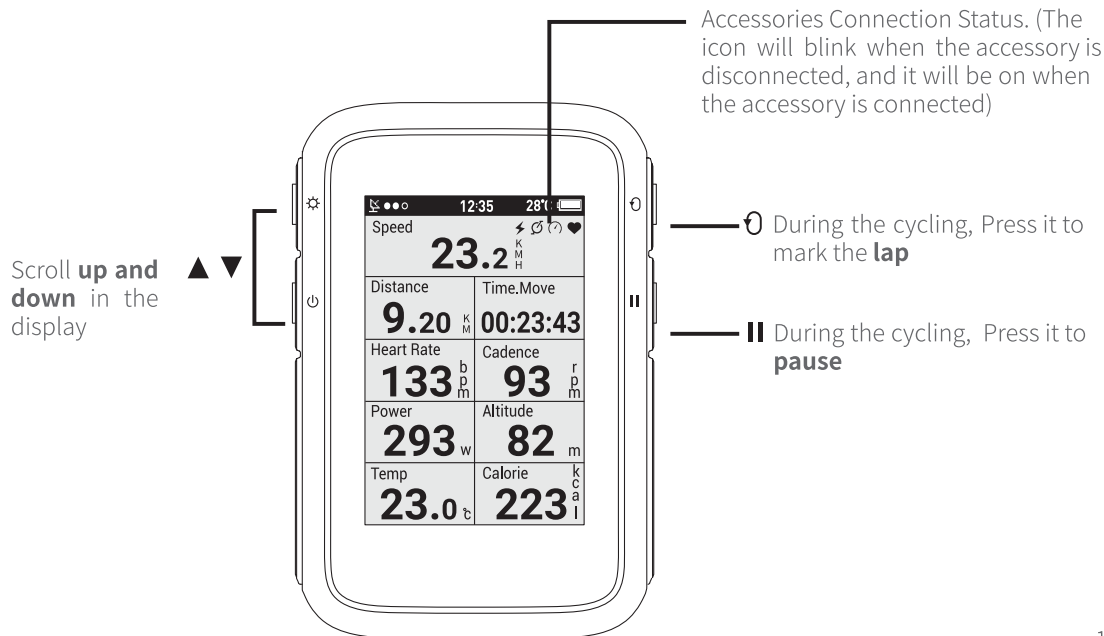
Locating for
the first time

Connect with
phone
sync time first

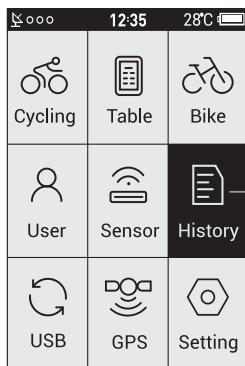
Once the device is turned on, it will automatically search for satellite signals, it may take 15~90 seconds to acquire signals. Please make sure you acquire the satellite signal for the first time use



Display and Button



View History



History	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
Page 1/7	Total 45

2024/10/21 16:35
Details
Lap Data
Delete

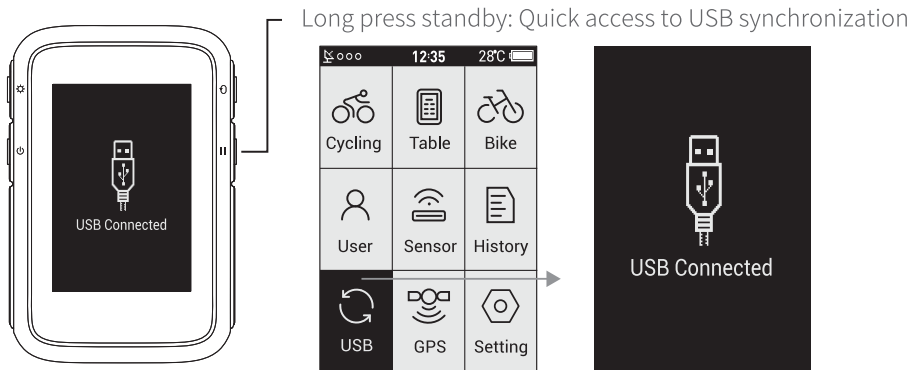
▲|▼
Press the button
to scroll up and down

2024/10/06 14:36 Page 1/2	
Move Time	00:02:36
Distance	98.5 km
Heart Rate	Avg 125 bpm Max 185 bpm
Speed	Avg 39km/h Max 76km/h
Candence	Avg 35 rpm Max 65 rpm
Power	Avg 125 w Max 650 w

Sync Data

USB connection

- 1 Turn on the device's USB synchronization function (long press the lower right button in standby mode to quickly enter the USB synchronization function);
- 2 Connect the device to the computer with USB cable.
- 3 Computer will recognize the device as a new disk, find the folder "fit activity", and copy the files in the folder to the computer.
- 4 Upload the activity file(.fit) to www.strava.com to view the data.



Connect to CoospoRide

⚠ Please do not pair the bike computer at your phone's Bluetooth settings.

Please download CoospoRide APP in Apple Store or Google Play;

Enable the Bluetooth and location permissions on your phone;

Open CoospoRide APP>Bike Computer, choose the model of your bike computer and click on the device ID to connect it .After connecting the app and device will automatically sync the settings.

⚠ Please ensure that Bluetooth and location permissions are enabled for the app before connecting. Some phone models may not be able to search for Bluetooth devices without authorization.

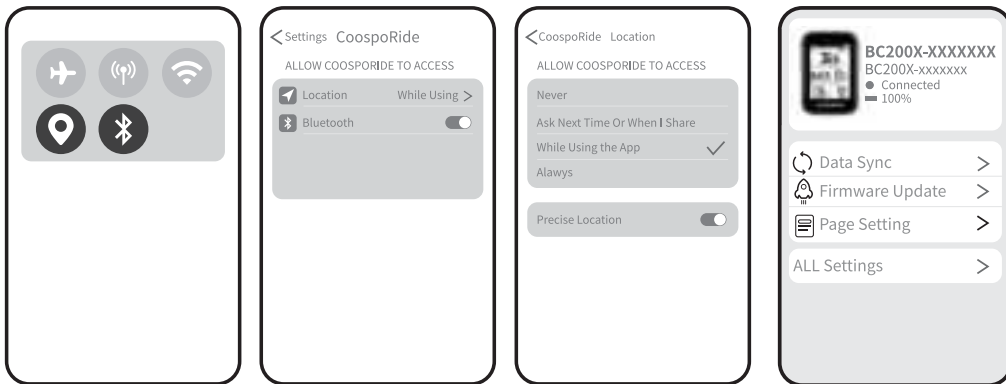
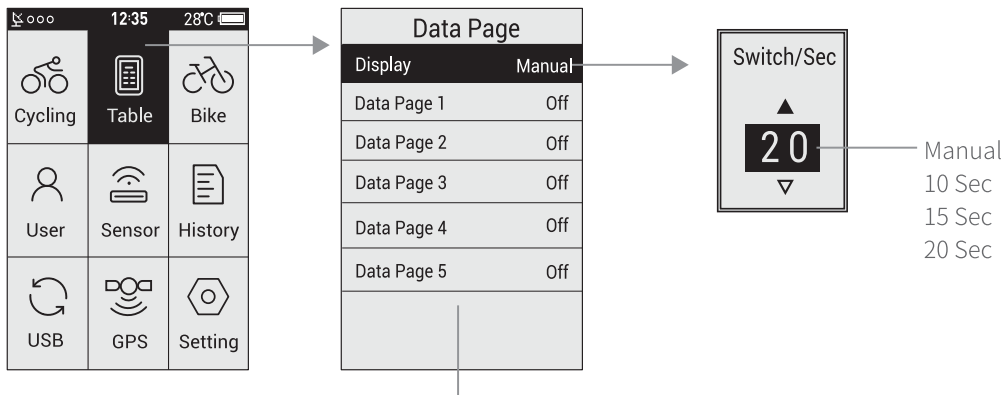


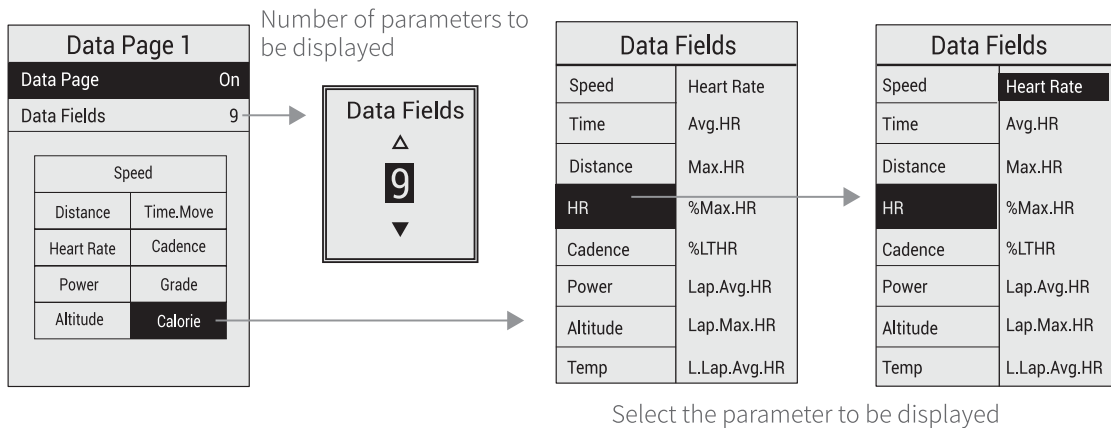
Table Setting

- 1 Set the display content in table setting.

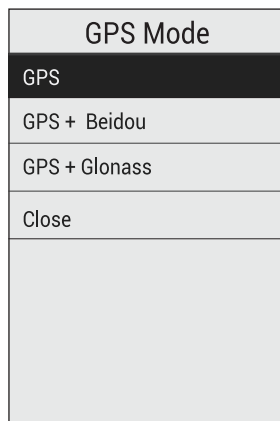
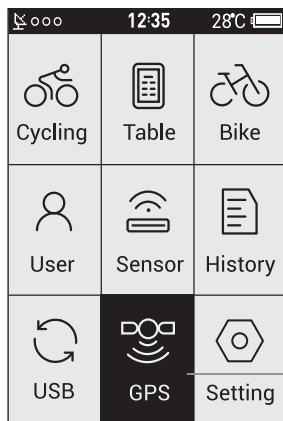


Self-defined parameter could be set in Data Page 1~5

- 2 The content to be displayed in self-defined page.

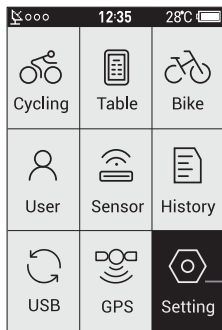


GPS Settings



GPS Mode Recommendations:
 Power-saving mode: GPS
 Most countries/regions: GPS+BD
 Indoor cycling mode: Close

Other Settings



Setting	
Zone	
Alarm	
Smart Pause	On
Altitude	
Smart Lap	
Tone	
Backlight	
Night Mode	off

Zone:

Set the value for each heart rate zones, power zones, and cadence zones.

Alarm:

Set the alarm for heart rate, power and cadence. The device will beep if it reached to the preset value, and a warning message will pop up during the cycling.

Smart Pause:

When this function is turned on, the cycling recording will be paused automatically when the speed is 0. It will get resumed when the speed is detected.

Altitude:

Set the numbers here to calibrate the current altitude.

Smart Lap:

Set the location or the distance used for smart lap counting.

Tone:

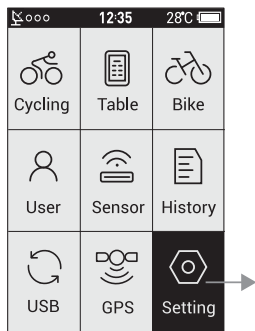
Set the key tone and the warning tone.

Back Light:

Set the mode of how to turn the back light off and the brightness.

Night Mode:

Set to On/Off/Auto.



Setting	
Unit	kg/km/°C
Time	24hr
Language	English
Storage	
Factory Reset	
Tone	

Unit:

Set the unit to Metric System or Imperial System.

Time:

Set time format 12/24; time zone setting.

Language:

Set language.

Storage:

Data overwrite setting; clear history record.

Factory Reset:

Factory reset and wipe all data.

About:

Check Ant+ ID, firmware and hardware version.

Specifications

Display	LCD, 2.6 in	Backlight	Yes
File Transfer	USB/CoospoRide App	Parameters Displayed Each Page	2~9
Wireless	Bluetooth & ANT+	Language	English/简体中文/日本語/Italiano German/Portuguese/French/Russian Turkish/Korean/Dutch/Spanish
Battery Type	1090 mAh	GPS	GPS & BDS & Glonass
Self-Defined Display	5 pages	Parameter Displayed	70+
Size	56 x 82 x 19 mm	Laps Count	Yes
Waterproof	IPX7	Zone Alert	Yes
Storage Format	.fit File	Battery Life	GPS 26 hours continuous use
Supported Devices	ANT+ & BLE : Heart Rate Monitor, Speed Sensor, Cadence Sensor, Speed & Cadence 2 in 1 Sensor, Power Meter		

Attentions

The information contained in this manual is for reference only. The product described above may be subject to alteration owing to the manufacturer's continuing research and development plans without prior notice.

Disclaimer

The information contained in this manual just for reference. The product described above may be subject to alteration owing to the manufacturer's continuing research and development plans, without making an announcement in advance.

We shall not bare any legal responsibility for any direct or indirect, accidental or special damages, losses and expenses arising from or in connection with this manual or the contained product.

FCC statement

NOTE: 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

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

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.

IC WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

(1) L' appareil ne doit pas produire de brouillage;

(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.



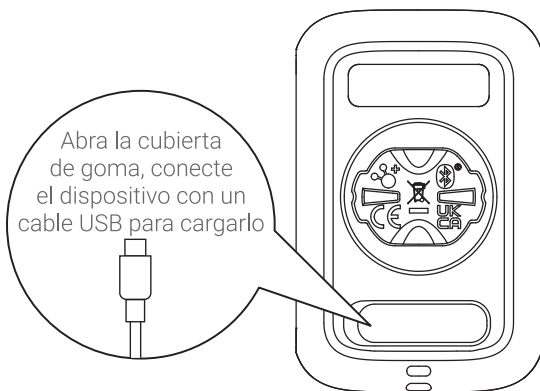
Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Contact your local government or a retailer for additional information.



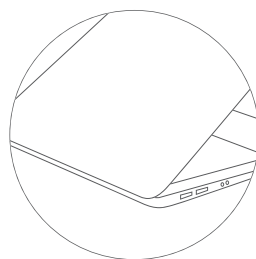
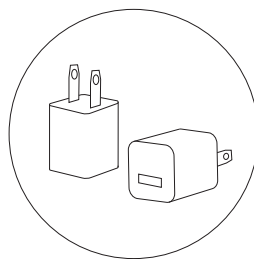
- Do not open or modify the product.
- Do not disassemble or attempt to service this product.
- This product is safe under normal and reasonably foreseeable operating conditions.
- If product is operating improperly, call COOSPO support.
- Product must be returned to the manufacturer for any service or repair.

Carga

- 1 Cargue el dispositivo antes de usarlo por primera vez.
- 2 Utilice un adaptador de corriente CC de 5 V para cargarlo.
- 3 Durante la carga, el icono de la batería parpadeará hasta que esté totalmente cargado.

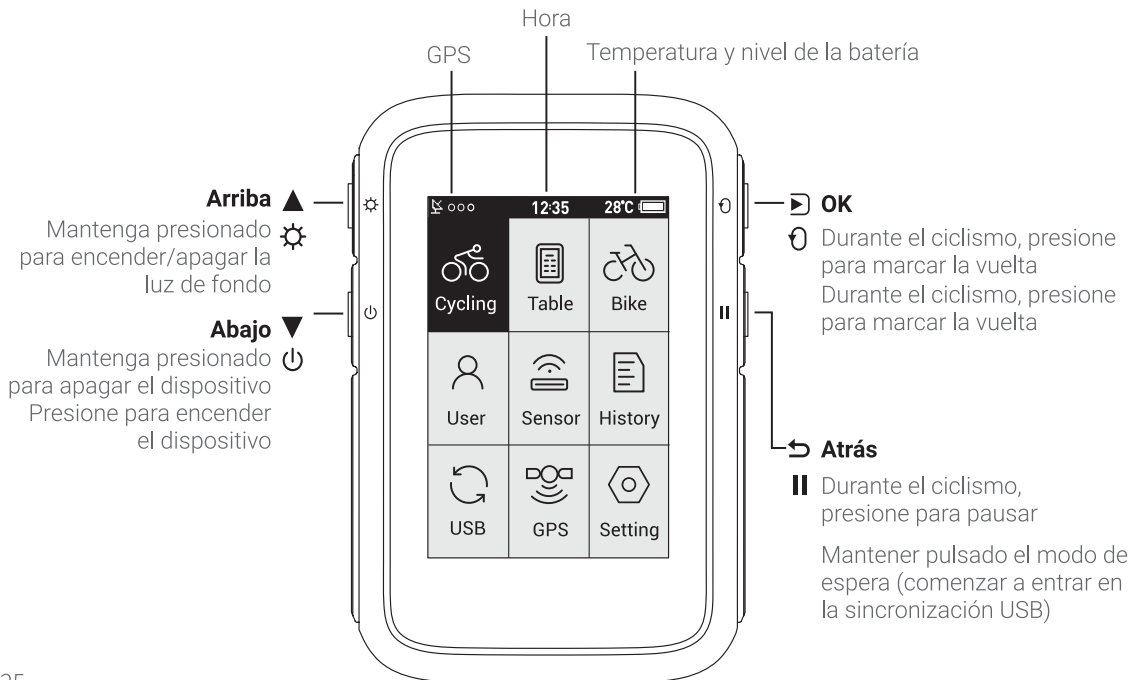


Adaptador de corriente USB CC 5V/ordenador



El producto lleva una batería incorporada. No tire el producto al fuego. Escoja un adaptador que cumpla con el voltaje nominal del dispositivo para cargarlo y así evitar que se estropee.

Función de los botones



Iconos

Descripción de los iconos

 Estado de la señal GPS: el parpadeo del icono significa adquisición de señal

 Señales de satélite disponibles

 No hay señal de satélite

 Nivel de batería

 Pausado

 Pausa Automática

 Accesorio de Bluetooth

 ANT y accesorio

Descripción de los iconos

 Monitor de tasa cardíaca/velocidad/cadencia/Medidor de potencia: el icono se enciende cuando está conectado y parpadea cuando el sensor está desconectado o buscando

 Se puede desplazar la página arriba y abajo al presionar el botón

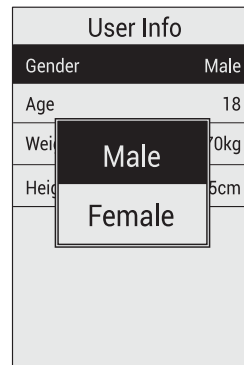
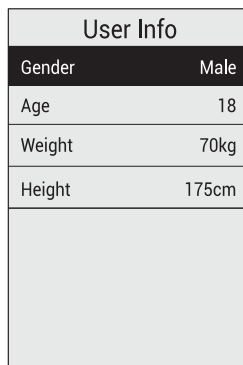
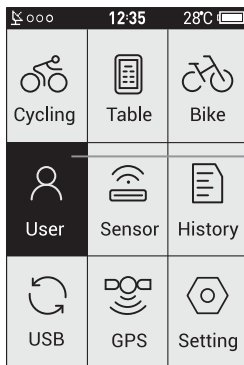
 No se puede desplazar la página arriba y abajo al presionar el botón

Configuración inicial

- 1 Al usarlo por primera vez, seleccione el idioma.
También puedes cambiar el idioma en Configuración > Idioma.

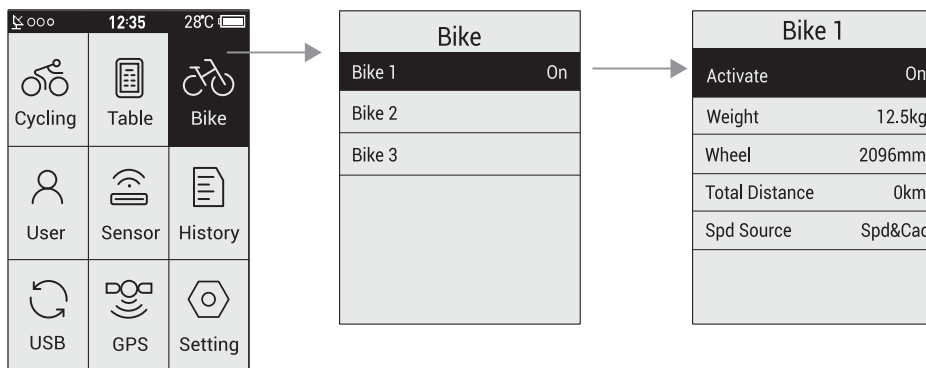


- 2 Configuración del perfil de usuario (para que el cálculo del ejercicio sea más preciso, configure correctamente el perfil de usuario).



3 Ajustes del perfil de la bici

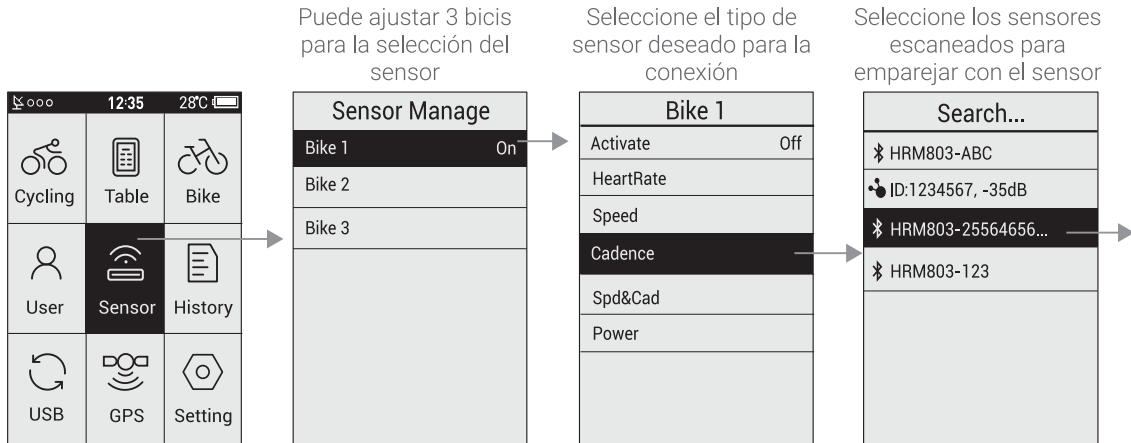
Circunferencia de la rueda: Este parámetro se utiliza junto con el sensor de velocidad para calcular datos de velocidad precisos. Puedes establecer el parámetro de circunferencia de la rueda consultando la tabla de circunferencias de rueda.



Distancia total: seleccione y confirme para restablecer la distancia total
Fuente de vel.: establezca la prioridad para la fuente de velocidad

Conectar los sensores

Asegúrese de que los sensores estén en modo "activado" (por ejemplo, el monitor de frecuencia cardíaca debe usarse correctamente para el sensor de cadencia, velocidad y potencia; gire la manivela o la rueda para activarlo).



Conexión completada

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	

*** Añadir sensor nuevo y apagar el antiguo**

Seleccione el sensor deseado y luego seleccione conectar el nuevo sensor y desconectar el sensor antiguo en la ventana emergente

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	

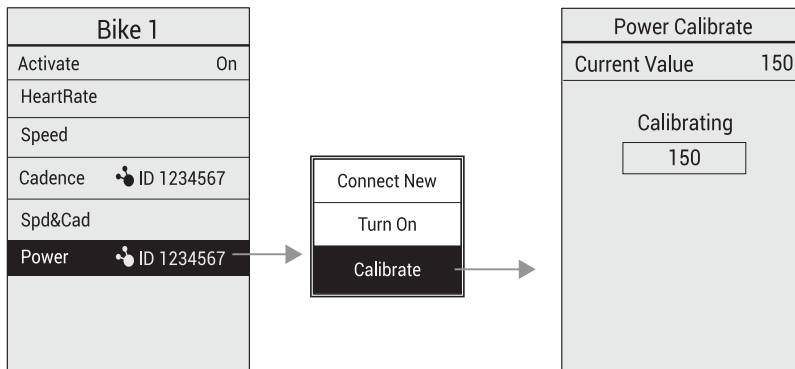


Connect New

Turn Off

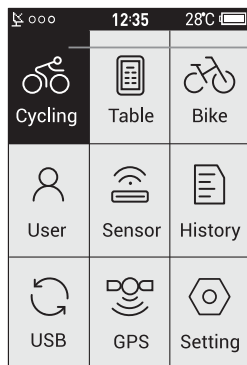
* Calibración de potencia

Selecciona Potencia y luego seleccione
Calibrar en la ventana emergente



La calibración de potencia solo funciona
con ANT + medidor de potencia, el medidor
de potencia Bluetooth no admite esta función.

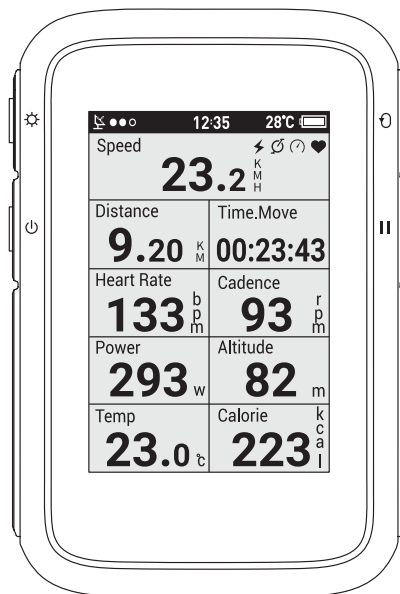
Empezar a montar en bici



Locating for
the first time

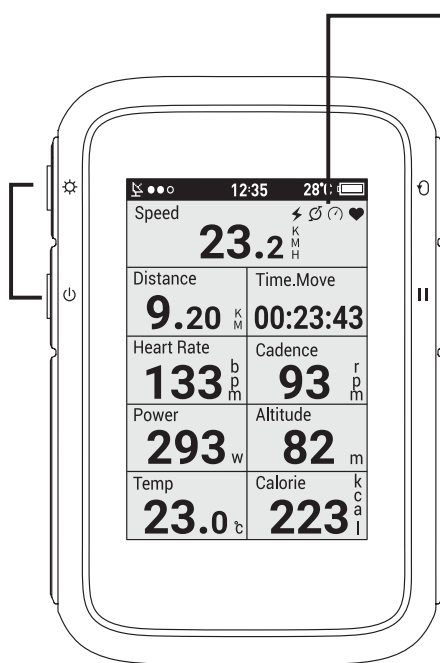
Connect with
phone
sync time first

Cuando se encienda el dispositivo buscará automáticamente señales de satélite. Puede tardar entre 15 y 90 segundos en adquirirlas. Asegúrese de adquirir la señal de satélite la primera vez que lo use.



* Pantalla y botón

Mueva arriba
y abajo en la
pantalla ▲ ▼

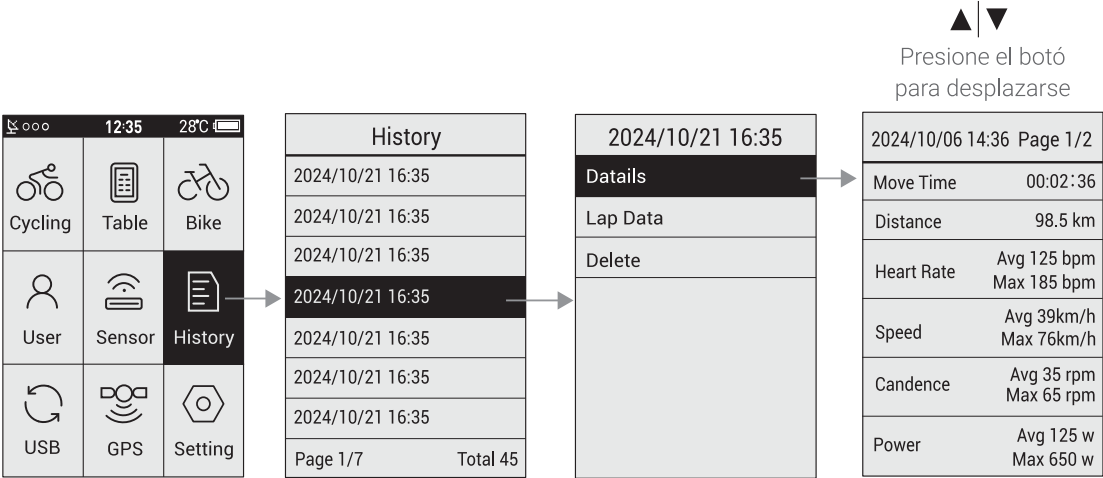


Estado de conexión de los accesorios. El icono parpadeará cuando el accesorio esté desconectado y se encenderá cuando se conecte el accesorio.

ⓘ Durante el ciclismo, presione para marcar la vuelta

|| Durante el ciclismo presione para pausar

Ver el historial

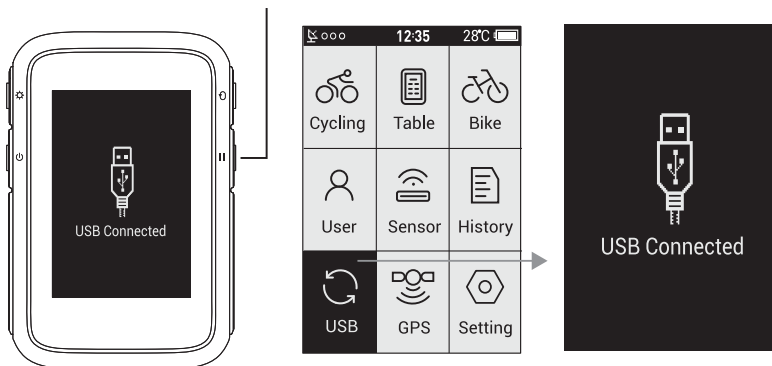


Sincronizar datos

* Conexión USB

- 1 Active la función de sincronización USB del dispositivo (mantenga pulsado el botón inferior derecho en el modo de espera para acceder rápidamente a la función de sincronización del USB);
- 2 Conecte el dispositivo al ordenador con un cable USB.
- 3 El ordenador reconocerá el dispositivo como un nuevo disco, luego buscará la carpeta "fit activity" y copiará los archivos de la carpeta al ordenador.
- 4 Suba el archivo de actividad (fit) a www.strava.com para ver los datos.

Mantener pulsado el modo de espera: Acceso rápido a la sincronización USB



Conectarse a CoospoRide

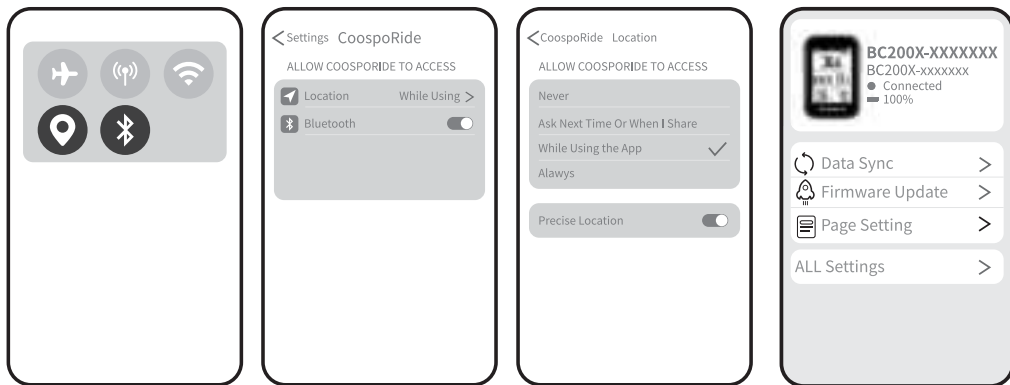
⚠ Por favor, no empareje el ciclocomputador con la configuración Bluetooth de su teléfono.

Descárgate la APP CoospoRide en Apple Store o Google Play;

Activa los permisos de Bluetooth y localización en tu teléfono;

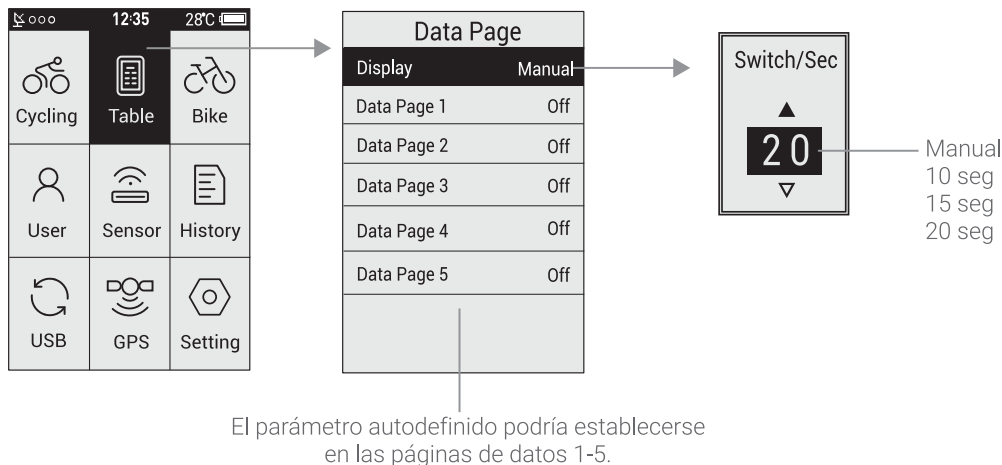
Abrir CoospoRide APP > Ciclocomputador, elige el modelo de tu ciclocomputador y haz clic en el ID del dispositivo para conectarlo. Después de conectarse, la aplicación y el dispositivo sincronizarán automáticamente la configuración.

ⓘ Asegúrate de que los permisos de Bluetooth y localización están activados para la aplicación antes de conectarte. Es posible que algunos modelos de teléfono no puedan buscar dispositivos Bluetooth sin autorización.

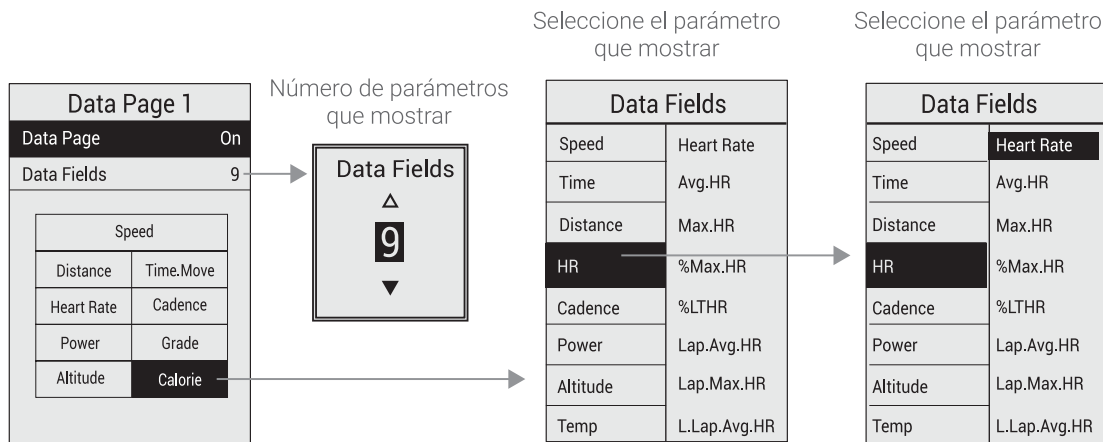


Ajustes de página

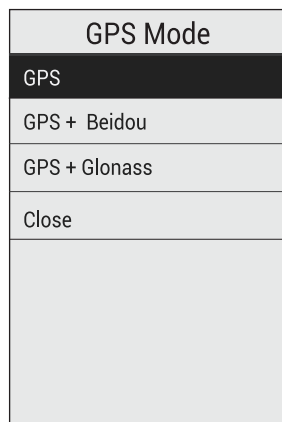
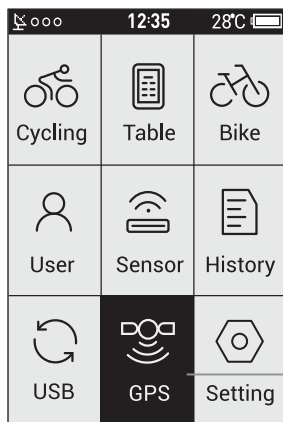
- 1 Establezca el contenido de la pantalla en los ajustes de página. Puedes personalizar las páginas de visualización, el formato de los datos y los tipos de datos en el dispositivo o en la aplicación CoospoRide.



2 El contenido que se mostrará en la página autodefinida.



GPS Settings



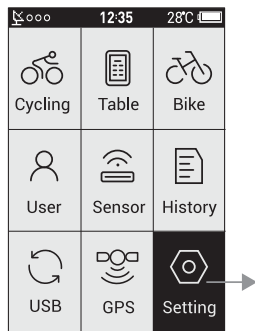
Recomendaciones de modo GPS:

Modo de ahorro de energía: GPS

La mayoría de los países/regiones: GPS+BD

Modo de ciclismo en interiores: Cerrar

Otros ajustes



Setting	
Zone	
Alarm	
Smart Pause	On
Altitude	
Smart Lap	
Tone	
Backlight	
Night Mode	off

Zone:

establezca el valor para cada zona de tasa cardíaca, zonas de potencia y zonas de cadencia.

Alarm:

establezca la alarma para la tasa cardíaca, la potencia y la cadencia. El dispositivo sonará si alcanza el valor preestablecido y aparecerá un mensaje de advertencia.

Smart Pause:

si esta función está activada, la grabación del ciclismo se pausará automáticamente cuando la velocidad sea 0. Se reanudará cuando se detecte la velocidad.

Altitude:

establezca aquí las cifras para calibrar la altitud actual.

Smart Lap:

establezca la ubicación o distancia usada para el recuento inteligente de vueltas.

Tone:

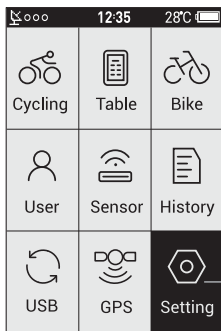
establezca el tono de tecla y el tono de advertencia.

Back Light: establezca el modo para apagar la luz de fondo y el brillo.

Modo nocturno:

Configura en Activado/Desactivado/Automático.

Automático: El dispositivo ajusta automáticamente el modo nocturno según la luz ambiental.



Setting	
Unit	kg/km/°C
Time	24hr
Language	English
Storage	
Factory Reset	
Tone	

Unit:

establezca la unidad en sistema métrico o imperial.

Zeit:

Zeitformat 12/24 einstellen; Zeitzoneeinstellung.

Sprache:

Stellen Sie die Sprache ein.

Discurso:

Daten überschreiben einstellen; Verlauf löschen.

Werksdaten zurücksetzen:

Werksdaten zurücksetzen und alle Daten löschen.

Información:

Überprüfen Sie Ant+ ID, versión de firmware y hardware.

Parámetros básicos

Modelo	BC200	GPS	GPS & BDS & Glonass
Transmisión inalámbrica	USB/CoospoRide App		
Pantalla	LCD, 2,6 pulgadas	Recuento de vueltas	sí
Luz de fondo	sí	Alerta de zonas	sí
Parámetros mostrados	Más de 80 tipos diferentes de datos relacionados con el ciclismo	Formato de almacenamiento	archivo fit
Parámetros mostrados en cada página	9-4	Resistencia al agua	IPX7
Pantalla autodefinida	5 páginas	Capacidad de la batería	1090 mAh
Idioma	Chino e inglés		
Tamaño	56 x 82 x 19 mm	Duración de la batería	encienda el GPS para 26 horas de uso continuo
Material	polycarbonato		
Dispositivos compatibles	ANT+ y BLE: monitor de asa cardíaca,sensor de velocidad, sensor de cadencia, sensor de velocidad y cadencia 2 en 1, medidor de potencia		
Transferencia de archivos	USB (almacenamiento en disco), Bluetooth (compatible con la aplicación especificada).		

Attentions

El nivel de resistencia al agua del ordenador de bicicleta es IP67. Puede utilizarlo bajo la lluvia si cierra bien la cubierta protectora de la parte posterior. Se recomienda quitar el ordenador de la bicicleta y ponerlo en una bolsa impermeable si llueve con fuerza.

Responsibility Disclaimer

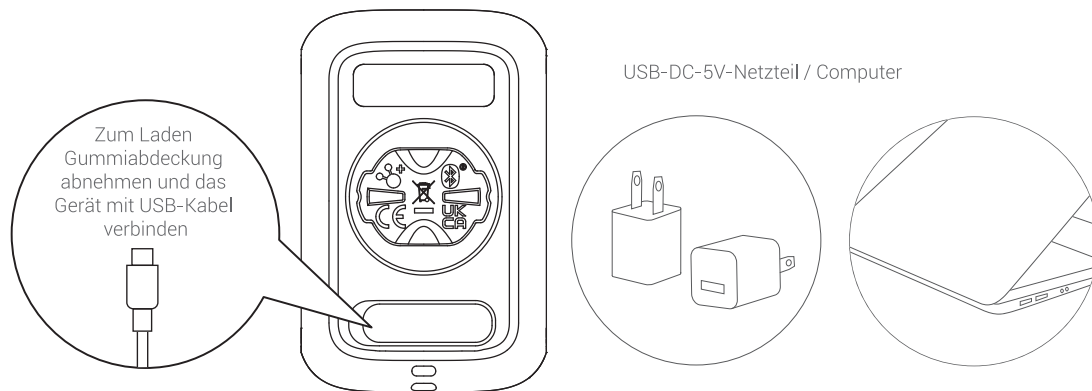
- La información contenida en esta manual es solo como referencia. El producto descrito anteriormente puede estar sujeto a modificaciones sin previo aviso debido a los continuos planes de investigación y desarrollo del fabricante.
- No asumiremos ninguna responsabilidad legal por daños, pérdidas o gastos directos o indirectos, accidentales o especiales que surjan de este manual o del producto contenido.



- No abras ni modifiques el producto.
- No desarmes o intentes reparar este producto.
- Este producto es seguro bajo condiciones de funcionamiento normales y razonablemente previsibles.
- Si el producto no funciona correctamente, llama al soporte COOSPO.
- El producto debe ser devuelto al fabricante para cualquier servicio o reparación.

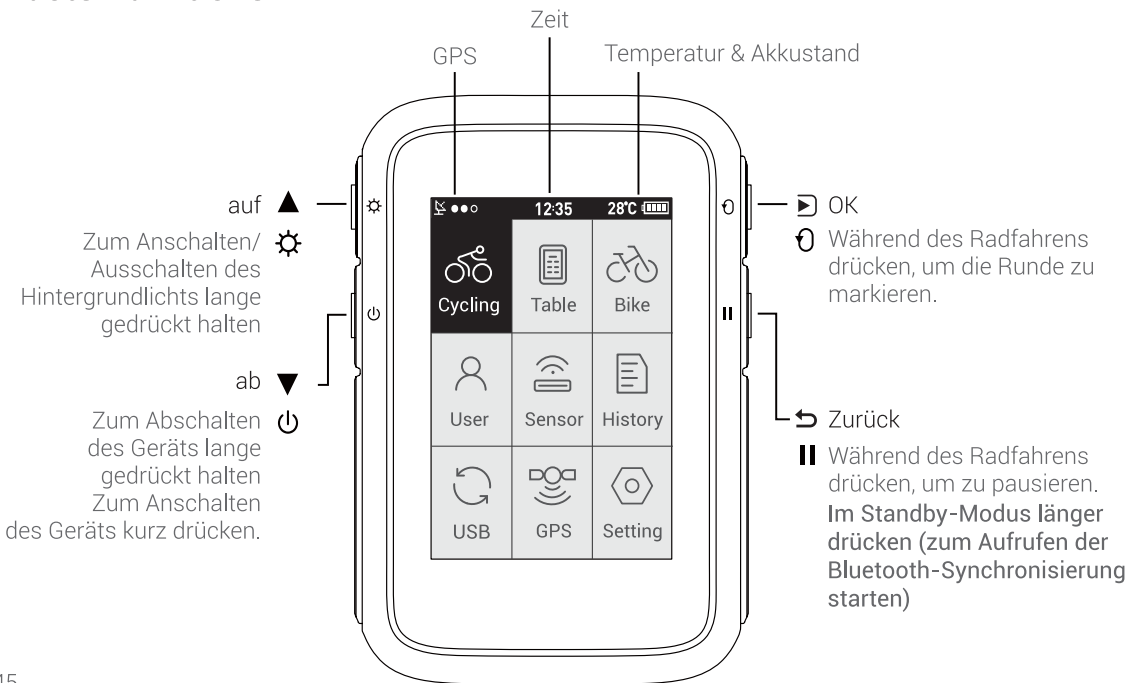
Laden

- 1 Bitte das Gerät vor dem ersten Gebrauch laden
- 2 Zum Aufladen bitte ein DC 5V-Netzteil verwenden
- 3 Während des Ladevorgangs blinkt das Batteriesymbol bis der Akku vollständig geladen ist.



Das Produkt verfügt über eine eingebaute Batterie. Werfen Sie das Produkt nicht ins Feuer. Bitte wählen Sie zum Laden des Geräts einen Adapter, der der Nennspannung des Geräts entspricht, um Schäden am Gerät zu vermeiden.

Tastenfunktionen



Symbole

Symbolbeschreibung	
GPS-Signalstatus/ Blinkendes Symbol bedeutet die Erfassung von Satellitensignalen	 ● ● ○
Satellitensignal verfügbar	 ● ● ●
Kein Satellitensignal	 ○ ○ ○
Akkustand	
Pausiert	
Automatische Pause	
Bluetooth-Zubehör	
ANT+ Zubehör	

Symbolbeschreibung	
Geschwindigkeitssensor Herzfrequenzmesser/ Trittfrequenz	 
Leistungsmesser: Das Symbol leuchtet, wenn der Sensor verbunden ist / Das Symbol blinkt, wenn der Sensor nicht verbunden ist oder gesucht wird.	 
Die Seite kann durch Drücken der Taste nach oben und unten gescrollt werden.	 
Die Seite kann nicht durch Drücken der Taste nach oben und unten gescrollt werden.	 

Inbetriebnahme

- 1 Bei Inbetriebnahme bitte vor Benutzung die Sprache auswählen.
Du kannst die Sprache auch unter Einstellungen > Sprache ändern.

Language
English
简体中文

- 2 Einstellung Benutzerprofil
(für präzisere Trainingsberechnungen bitte das Benutzerprofil richtig einstellen)

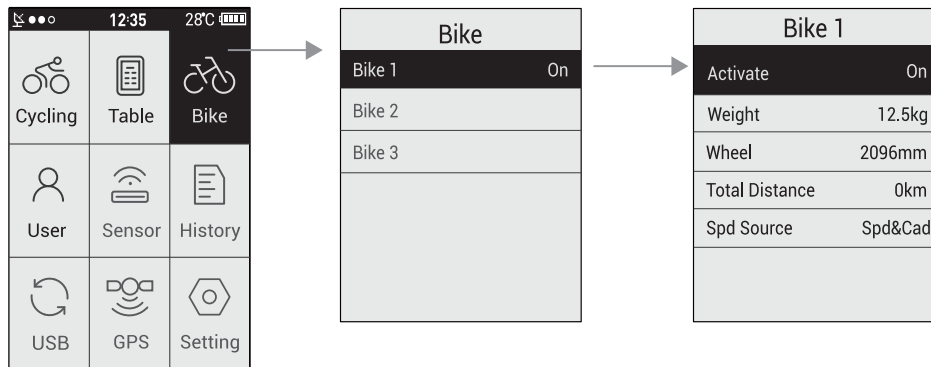
12:35 28°C		
 Cycling	 Table	 Bike
 User	 Sensor	 History
 USB	 GPS	 Setting

User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

3 Einstellung Fahrradprofil

Radumfang: Dieser Parameter wird zusammen mit dem Geschwindigkeitssensor verwendet, um genaue Geschwindigkeitsdaten zu berechnen. Du kannst den Radumfang anhand der Tabelle für Radumfänge einstellen.

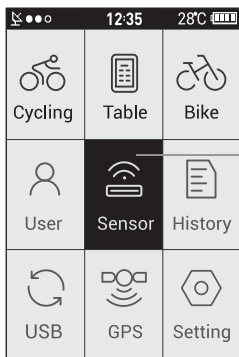


Gesamtentfernung: Zum Zurücksetzen der Gesamtentfernung "Spd Source" auswählen und bestätigen: Präferenz für Geschwindigkeitsquelle festlegen.

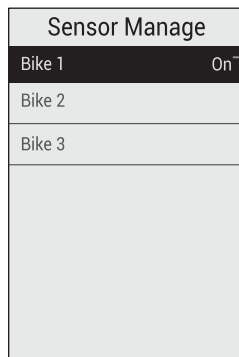
Verbindung Sensoren

Bitte sicherstellen, dass sich die Sensoren im Wachmodus befinden (z.B. sollte der Herzfrequenzmonitor richtig getragen werden, für Trittfrequenz, Geschwindigkeits und Leistungssensor die Pedale oder das Rad drehen, um Sensoren zu aktivieren).

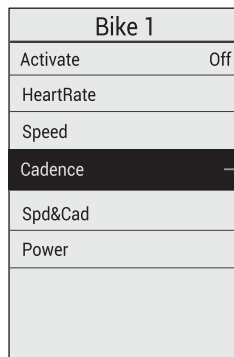
DE



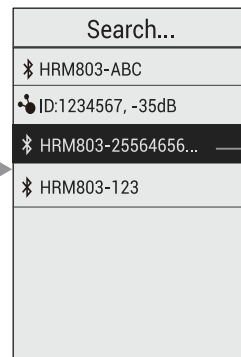
Bei der Sensorauswahl können 3 verschiedene Fahrräder eingestellt werden.



Gewünschten Sensortyp für den Verbindungsaufbau auswählen.



Gescannte Sensoren zur Paarung mit dem Sensor auswählen.



Verbindung hergestellt

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	

*** Neuen Sensor hinzufügen und alten Sensor abschalten**

Gewünschten Sensor
auswählen und verbinden oder den
alten Sensor im
Pop-up-Fenster ausschalten.

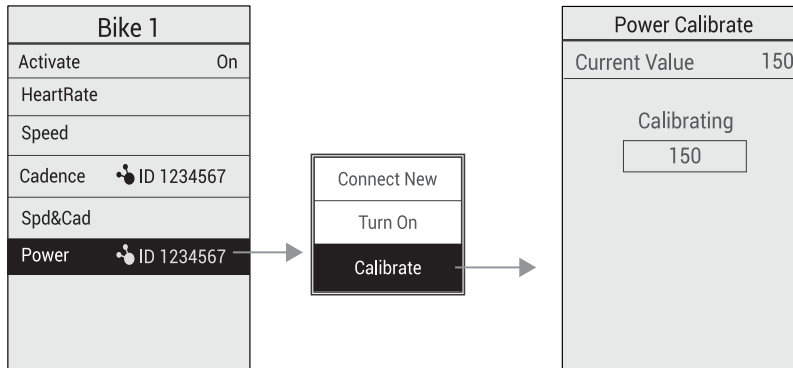
Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	

Connect New

Turn Off

* Leistungskalibrierung

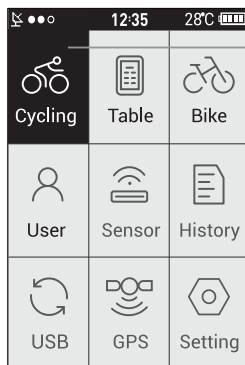
"Power" auswählen und dann
im Pop-up-Fenster "Calibrate"



auswählen

Die Leistungskalibrierung funktioniert nur
im ANT+-Leistungsmesser,
der Bluetooth-Leistungsmesser
unterstützt diese Funktion nicht.

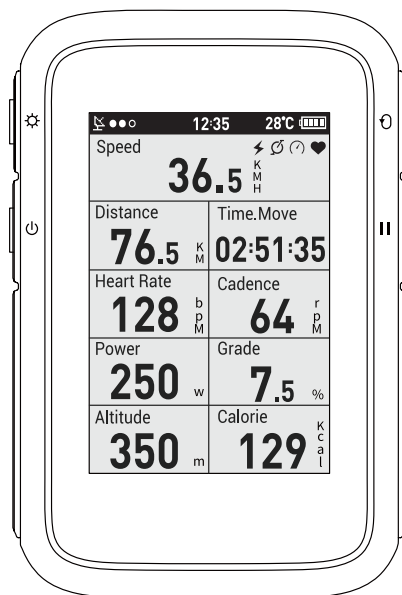
Beginn einer Radfahrt



Locating for
the first time

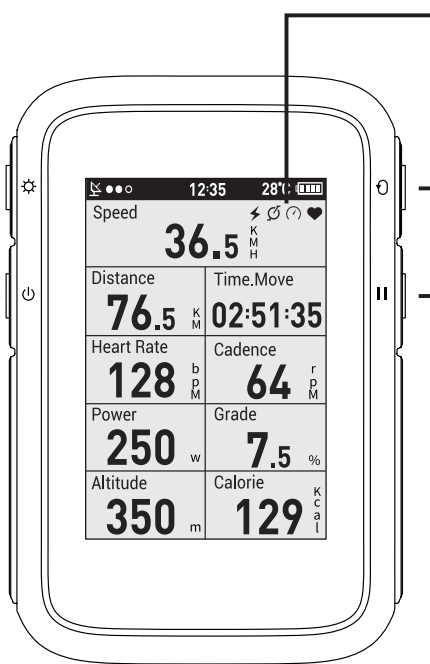
Connect with
phone
sync time first

Sobald das Gerät eingeschaltet ist, sucht es automatisch nach einem Satellitensignal. Es kann 15~90 Sekunden dauern, bis ein Signal gefunden wird. Bei Erstanwendung bitte Satellitensignal erfassen.



* Anzeige und Tasten

Hoch und runter ▲ ▼
bewegen im Display

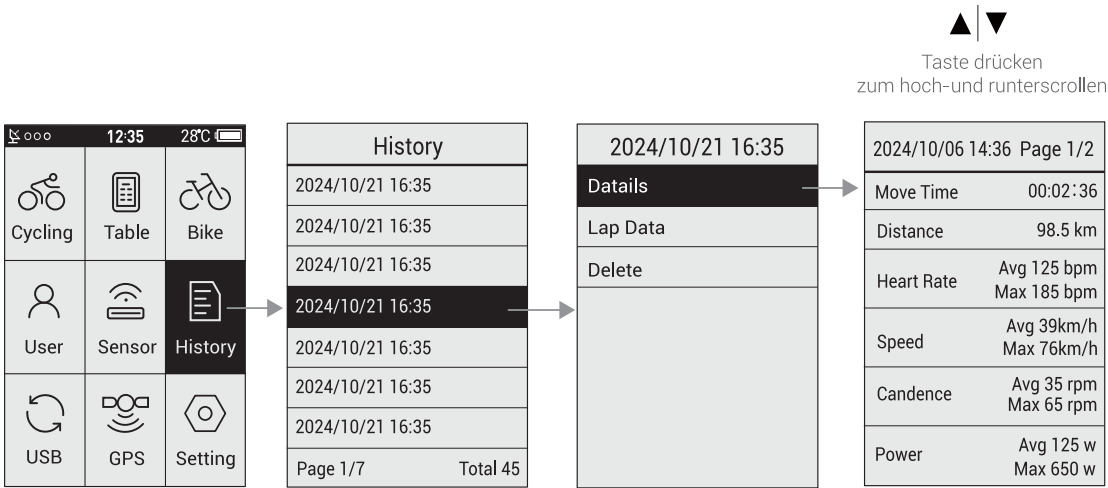


Verbindungsstatus Zubehör
(Das Symbol blinkt, wenn das
Zubehörteil nicht mehr verbunden
ist, leuchtet, wenn das Zubehörteil
verbunden ist)

○ Während des Radfahrens
drücken, um die Runde zu
markieren.

|| Während des Radfahrens
drücken, um zu pausieren.

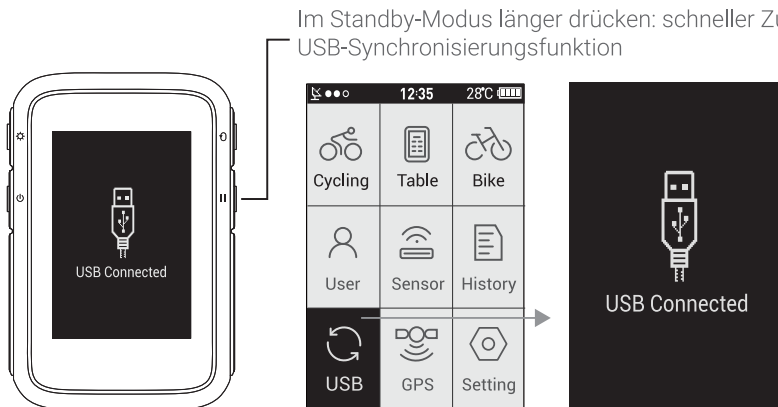
Historie anzeigen



Daten synchronisieren

* USB-Verbindung

- 1 Schalten Sie die USB Synchronisierungsfunktion des Geräts ein (länger auf die untere rechte Taste im Standby-Modus drücken, um die USB-Synchronisierungsfunktion schnell aufzurufen);
- 2 Der Computer erkennt das Gerät als neuen Datenträger, sucht dann den Ordner "fit activity" und kopiert die Dateien in diesem Ordner auf den Computer.
- 3 Die Aktivitätsdatei (.fit) auf www.strava.com hochladen, um die Daten einzusehen.



Kopplung mit CoospoRide

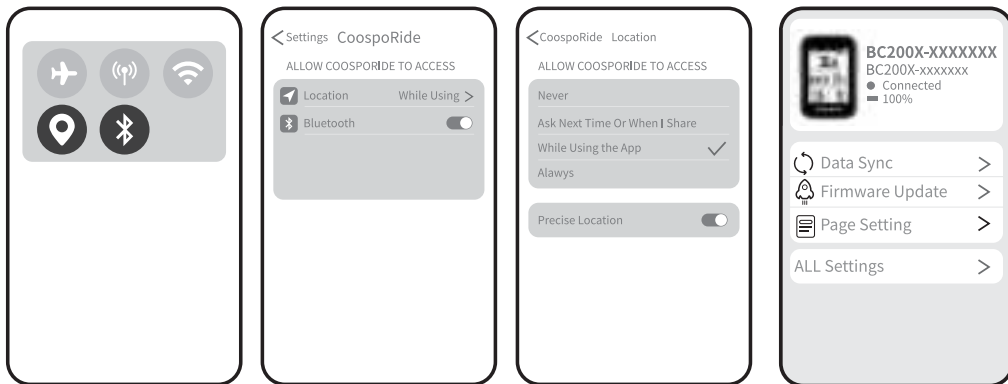
⚠ Bitte den Fahrradcomputer nicht in die Bluetooth-Einstellungen Ihres Telefons koppeln.

Bitte laden Sie die CoospoRide APP in Apple Store oder Google Play herunter;

Aktivieren Sie die Bluetooth und Standortermittlung in Ihre Handy

CoospoRide APP > Fahrradcomputer, das gewünschte Modell auswählen und klicken Sie das Gerät ID an, um der Fahrradcomputer zu verbinden. Nach der Verbindung synchronisieren die App und das Gerät die Einstellungen automatisch.

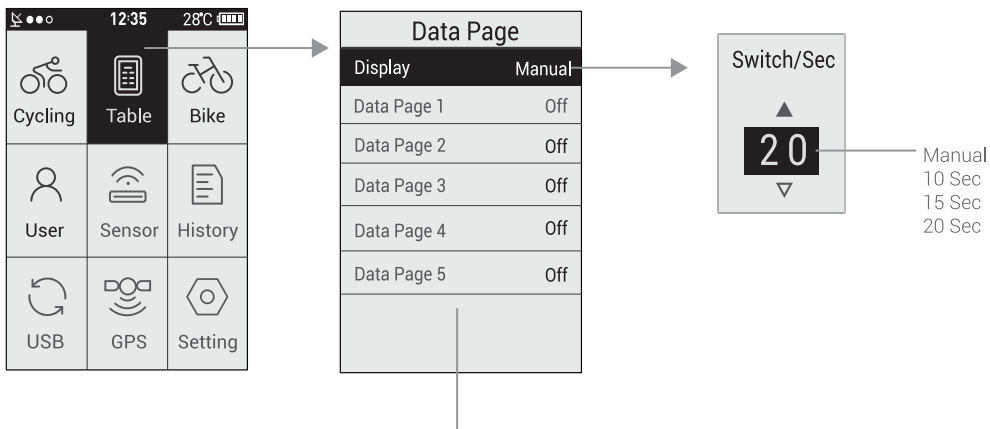
❗ Bitte stellen Sie fest, dass die Bluetooth und Standortermittlung für diese App aktiviert, bevor Sie das Gerät in App verbinden. Einige Telefonmodelle können ggf. nicht nach Bluetooth-Geräten suchen, falls ohne Genehmigung.



Seiten-Einstellung

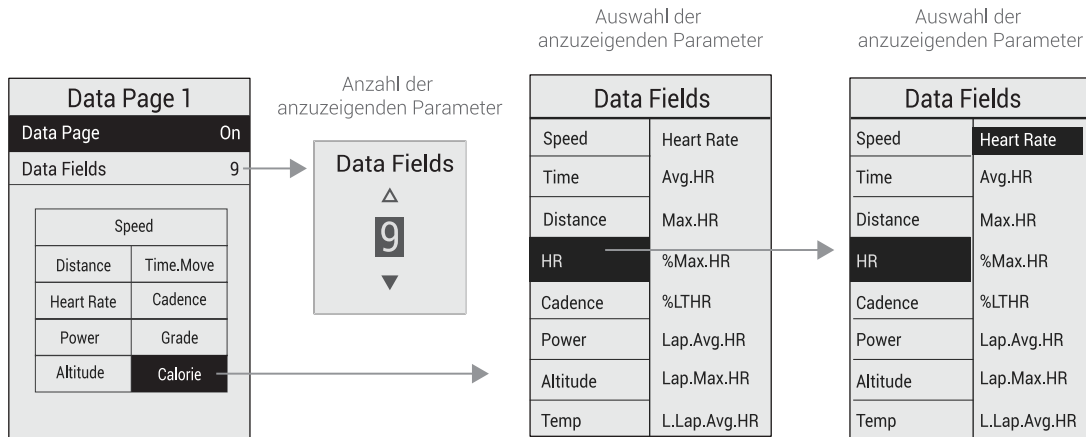
1 Den Bildschirminhalt in der Seiten-Einstellung festlegen

Du kannst die Anzeigeseiten, das Datenformat und die Datentypen auf dem Gerät oder in der CoospoRide-App anpassen.

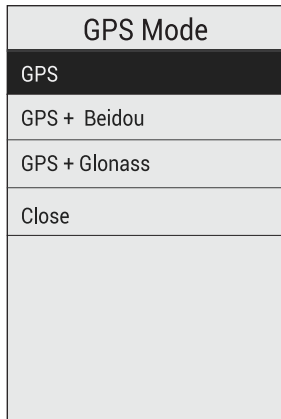
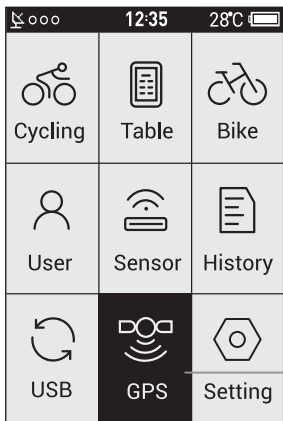


Selbstdefinierte Parameter können auf Daten-Seiten 1~5 eingestellt werden

2 Der Inhalt, der auf der selbstdefinierten Seite angezeigt werden soll



GPS Settings



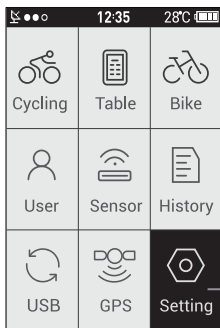
GPS-Modus-Empfehlungen:

Energiesparmodus: GPS

Die meisten Länder/Regionen: GPS+BD

Indoor-Cycling-Modus: Aus

Andere Einstellungen



Setting	
Zone	
Alarm	
Smart Pause	On
Altitude	
Smart Lap	
Tone	
Bakclight	
Night Mode	off

Zone:

Einstellung des Werts für jede Herzfrequenz , Leistungs- und Trittfrequenzzone

Alarm:

Einstellung Alarm für Herzfrequenz, Leistung und Trittfrequenz
Das Gerät gibt einen Signalton ab, wenn der voreingestellte Wert erreicht ist und eine Warnmeldung wird während des Radfahrens angezeigt.

Smart Pause:

Wenn diese Funktion eingeschaltet ist, wird die Fahrrad-Aufzeichnung automatisch pausiert, wenn die Geschwindigkeit 0 ist. Die Aufzeichnung beginnt wieder, wenn eine Geschwindigkeit festgestellt wird.

Altitude:

Hier die Ziffern eingeben, um die derzeitige Höhe zu bestimmen.

Smart Lap:

Position oder Entfernung zur "Smart Lap" Ermittlung festlegen.

Tone:

Ton und Warnton einstellen

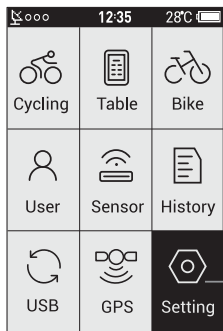
Back Light:

Einstellung Hintergrundlicht, Ausschalten und Helligkeitsgrad.

Nachtmodus:

Auf Ein/Aus/Automatisch einstellen.

Automatisch: Das Gerät passt den Nachtmodus automatisch an das Umgebungslicht an.



Setting	
Unit	kg/km/°C
Time	24hr
Language	English
Storage	
Factory Reset	
Tone	

Unit:

Gerät auf metrische oder imperiale Maßeinheiten einstellen

Zeit:

Stellen Sie das Zeitformat 12/24 ein; Zeitzoneneinstellung.

Sprache:

Sprache einstellen.

Speicher:

Einstellung zum Überschreiben von Daten;
Verlaufsaufzeichnung löschen.

Zurücksetzen auf Werkseinstellungen:

Auf Werkseinstellungen zurücksetzen und alle Daten löschen.

Info:

Prüfen Sie Ant+ ID, Firmware- und Hardwareversion.

Eckdaten

Modell	BC200	GPS	GPS & BDS & Glonass
Drahtlose Übertragung	USB/ CoospoRide App	Runden zählung	Ja
Anzeige	LCD, 2,6 Zoll	Alarmbereich	Ja Speicherformat: .fit Datei
Hintergrundbeleuchtung	Ja	Wasserdichtheit	IPX7
Angezeigte Parameter	70+	Akku-Kapazität	1090 mAh
Angezeigte Parameter pro Seite	9~4	Akkulaufzeit	GPS auf an für 26 Stunden in kontinuierlicher Anwendung
selbstdefinierte Anzeige	5 Seiten	Material	PC
Sprache	German & English	Größe	56 x 82 x 19 mm
Unterstützte Geräte	ANT+ & BLE: Herzfrequenzmesser, Geschwindigkeitssensor, Trittfrequenz-Sensor, Geschwindigkeits & Trittfrequenz-2in1-Sensor, Leistungsmesser		
Dateiübertragung	USB (Plattenspeicher), Bluetooth (kompatibel mit spezifischen Apps)		

Bitte berücksichtigen!

Die Wasserfestigkeit des Fahrradcomputers beträgt IP67. Das Gerät kann bei Regen verwendet werden, wenn die Schutzhülle auf der Rückseite fest verschlossen ist. Es wird empfohlen, den Fahrradcomputer bei starkem Regen abzunehmen und in eine wasser-dichte Tasche zu stecken.

Haftungsausschluss

Die in diesem Handbuch enthaltenen Informationen dienen nur als Referenz. Das oben beschriebene Produkt kann aufgrund laufender Forschungs- und Entwicklungspläne des Herstellers ohne vorherige Ankündigung geändert werden.

Wir übernehmen keine rechtliche Verantwortung für direkte oder indirekte, zufällige oder besondere Schäden, Verluste und Ausgaben, die sich aus oder im Zusammenhang mit diesem Handbuch oder dem enthaltenen Produkt ergeben.



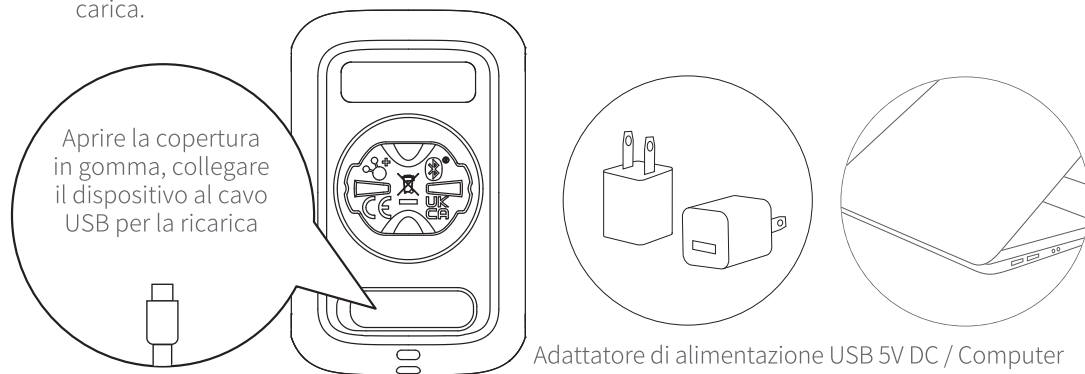
- Öffnen oder ändern Sie das Produkt nicht.
- Zerlegen oder versuchen Sie nicht, dieses Produkt zu servicen.



- Dieses Produkt ist unter normalen und vorhersehbaren Betriebsbedingungen sicher.
- Wenn das Produkt falsch arbeitet, rufen Sie die COOSPO-Support an.
- Das Produkt muss an den Hersteller zurückgegeben werden, für jegliche Reparatur oder Service.

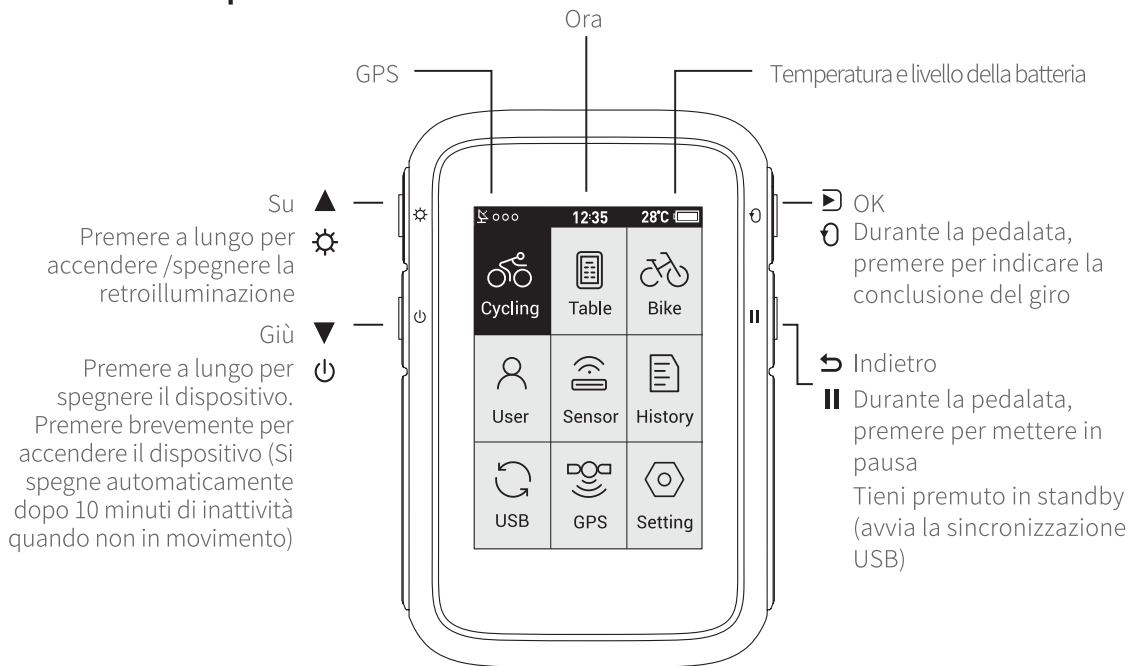
Ricarica

- 1** Ricaricare il dispositivo prima del primo utilizzo.
- 2** Utilizzare l'adattatore di alimentazione 5V DC per la ricarica.
- 3** Durante la ricarica, l'icona della batteria lampeggerà fino a quando non sarà completamente carica.



Il prodotto ha una batteria incorporata. Non gettare il prodotto nel fuoco. Scegliere un adattatore idoneo al voltaggio indicato del dispositivo per caricarlo evitando danni.

Funzioni dei pulsanti



Icone

Icone	Descrizione
	Stato del segnale GPS/L'icona lampeggiante indica l'acquisizione dei segnali satellitari
	Segnali satellitari disponibili
	Nessun segnale satellitare
	Livello della batteria
	In pausa
	Pausa automatica
	Accessorio Bluetooth
	Accessorio ANT+

Icona	Descrizione
 	Sensore di velocità/Sensore di cadenza di pedalata/Cardiofrequenzimetro/Misuratore di potenza: l'icona è accesa quando connesso/l'icona lampeggia quando il sensore è scollegato o in fase di ricerca
	È possibile scorrere la pagina verso l'alto e verso il basso premendo il pulsante
	Non è possibile scorrere la pagina verso l'alto e verso il basso premendo il pulsante

Configurazione iniziale

- 1 In occasione del primo utilizzo, selezionare la lingua.
Puoi anche cambiare la lingua in Impostazioni > Lingua.

Language
English
简体中文

- 2 Impostazione del profilo utente (per rendere il calcolo dell'esercizio più accurato impostare correttamente il profilo utente)

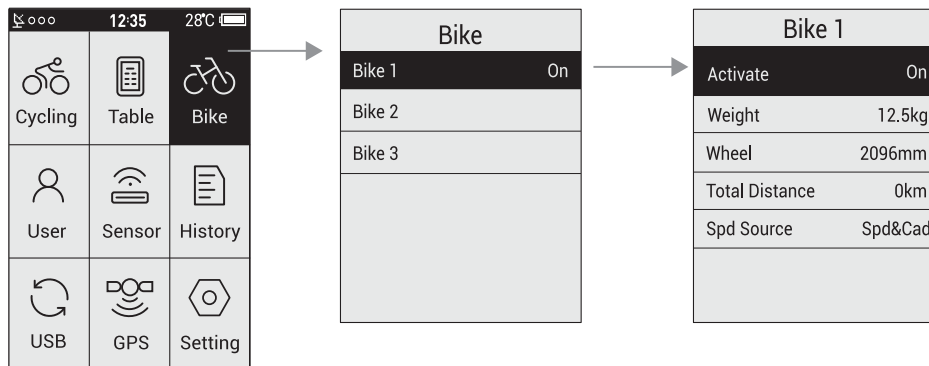
12:35 28°C		
 Cycling	 Table	 Bike
 User	 Sensor	 History
 USB	 GPS	 Setting

User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

3 Impostazione del profilo della bicicletta.

Circonferenza della ruota: Questo parametro viene utilizzato insieme al sensore di velocità per calcolare dati di velocità precisi. Puoi impostare il parametro della circonferenza della ruota consultando la tabella delle circonferenze delle ruote.

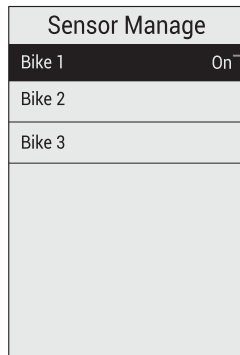
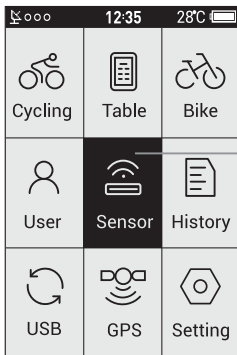


Distanza totale: selezionare e confermare per reimpostare la distanza totale

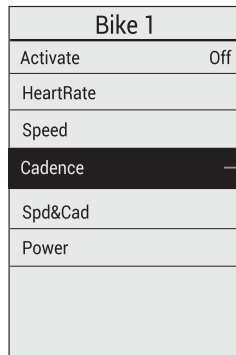
Origine velocità: Imposta la priorità per l'origine della velocità

Collegamento dei sensori

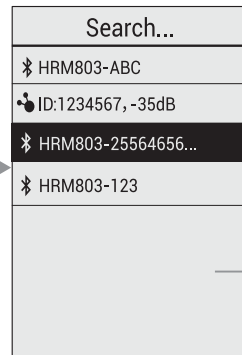
Assicurarsi che i sensori siano in modalità attiva (ad esempio il cardiofrequenzimetro deve essere indossato correttamente, per il sensore di cadenza, velocità e potenza, ruotare i pedali o la ruota per attivarlo).



È possibile impostare 3 biciclette per la selezione del sensore



Selezionare il tipo di sensore desiderato per la connessione



Selezionare i sensori scansionati da accoppiare con il sensore

Connessione eseguita

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	

Aggiunta di un nuovo sensore e disattivazione del vecchio sensore

Selezionare il sensore desiderato, quindi selezionare il collegamento del nuovo sensore o disattivare il vecchio sensore nella finestra visualizzata

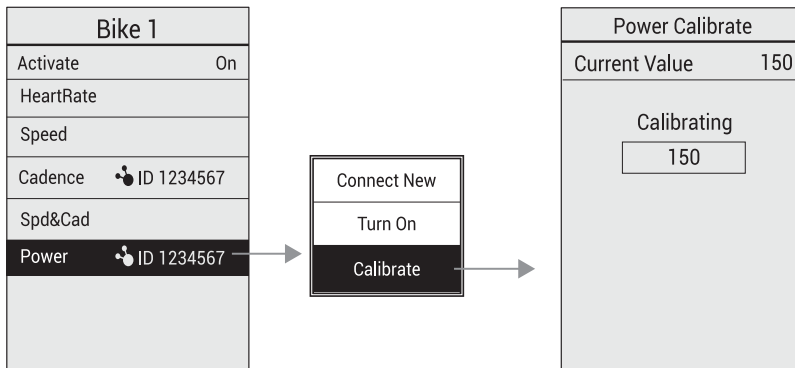
Activate	On
HeartRate	
Speed	
Cadence	 ID 1234567
Spd&Cad	
Power	



Connect New
Turn Off

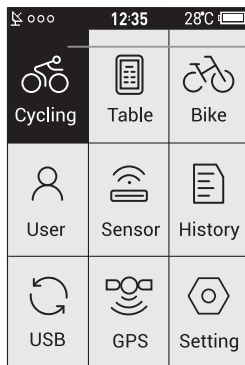
Calibrazione della potenza

Selezionare Potenza, quindi selezionare Calibra nella finestra visualizzata



La calibrazione della potenza funziona solo con misuratori di potenza ANT+, il misuratore di potenza Bluetooth non supporta questa funzione

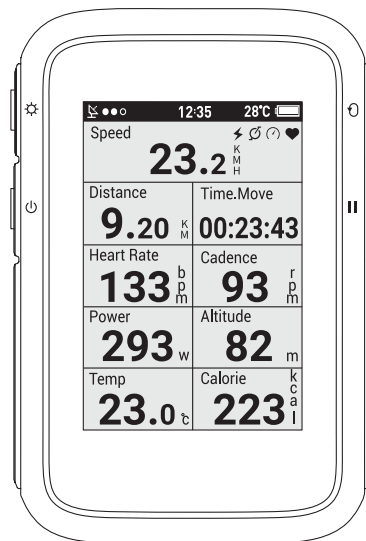
Avvio di una sessione



Locating for
the first time

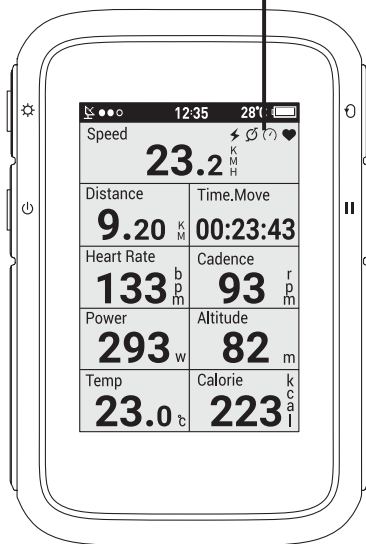
Connect with
phone
sync time first

Una volta che il dispositivo è acceso, andrà automaticamente alla ricerca dei segnali satellitari, potrebbero volerci 15~90 secondi per acquisire i segnali. Assicurarsi di acquisire il segnale satellitare in occasione del primo utilizzo



Schermo e pulsanti

Scorrere verso
l'alto e verso il
basso sullo
schermo



Stato di connessione degli accessori
(L'icona lampeggia quando
l'accessorio è scollegato ed è accesa
quando è collegato)

- Durante la pedalata, premere per indicare la conclusione del giro
- Durante la pedalata, premere per mettere in pausa

Visualizzazione della cronologia



Premere il pulsante per scorrere verso l'alto e verso il basso

12:35 28°C		
Cycling	Table	Bike
User	Sensor	History
USB	GPS	Setting

History	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
2024/10/21 16:35	
Page 1/7	Total 45

2024/10/21 16:35	
Details	
Lap Data	
Delete	

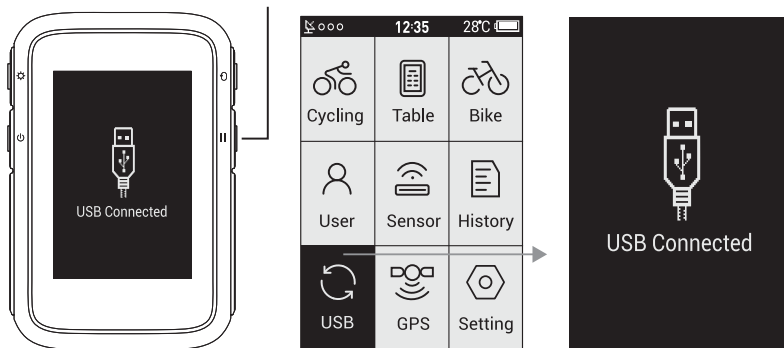
2024/10/06 14:36 Page 1/2	
Move Time	00:02:36
Distance	98.5 km
Heart Rate	Avg 125 bpm Max 185 bpm
Speed	Avg 39km/h Max 76km/h
Candence	Avg 35 rpm Max 65 rpm
Power	Avg 125 w Max 650 w

Sincronizzazione dei dati

Connessione USB

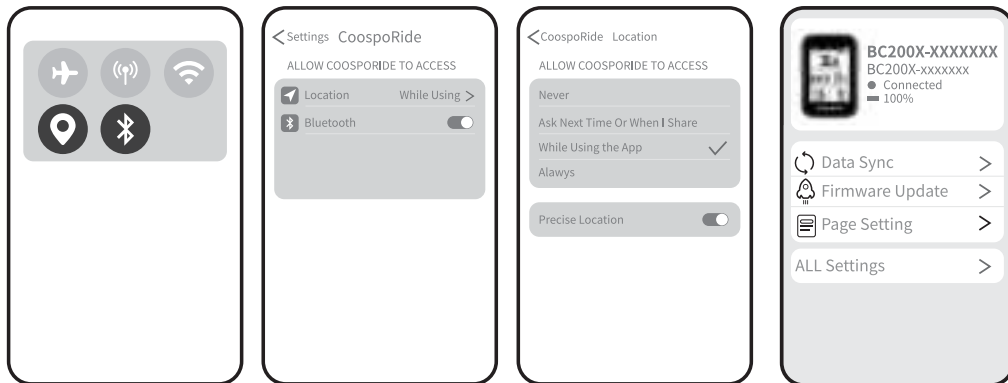
- 1 Attiva la funzione di USB sincronizzazione del dispositivo (tieni premuto il pulsante in basso a destra in stato di standby per avviare la funzione di sincronizzazione USB);
- 2 Collegare il dispositivo al computer con il cavo USB.
- 3 Il computer riconosce il dispositivo come un nuovo disco, individuare la cartella "fit activity" e copiare i file nella cartella sul computer.
- 4 Carica il file dell'attività (.fit) su www.strava.com per visualizzare i dati.

Tieni premuto in standby: accesso rapido alla sincronizzazione USB



Connetti aCoospoRide

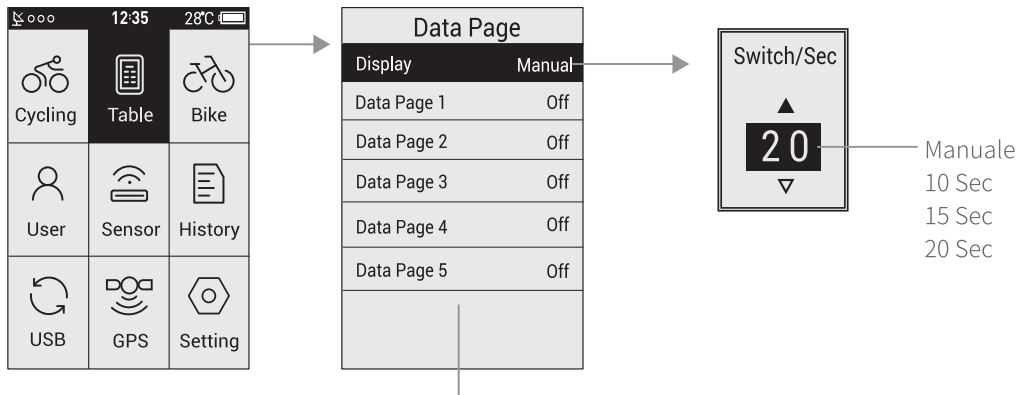
- ⚠ Si prega di non accoppiare il ciclocomputer dalle impostazioni Bluetooth del telefono.
- Scarica l'APP CoospoRide dall'Apple Store o da Google Play;
- Abilita le autorizzazioni per il Bluetooth e la posizione sul tuo telefono;
- Apri l'APP CoospoRide > Ciclocomputer, scegli il modello del tuo ciclocomputer e clicca sull'ID del dispositivo per connetterlo. Dopo la connessione, l'app e il dispositivo sincronizzeranno automaticamente le impostazioni.
- ⚠ Assicurati che le autorizzazioni per il Bluetooth e la posizione siano abilitate per l'app prima di connetterti. Alcuni modelli di telefono potrebbero non essere in grado di cercare dispositivi Bluetooth senza autorizzazione.



Impostazione della pagina

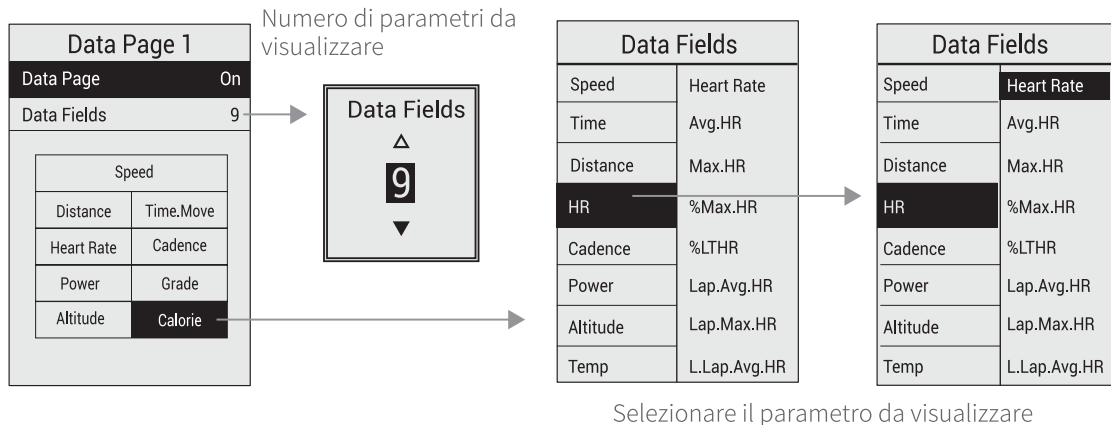
1 Impostare il contenuto del display nelle impostazioni della pagina.

Puoi personalizzare le pagine di visualizzazione, il formato dei dati e i tipi di dati sul dispositivo o nell'app CoospoRide.

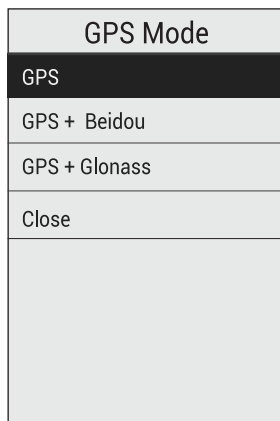
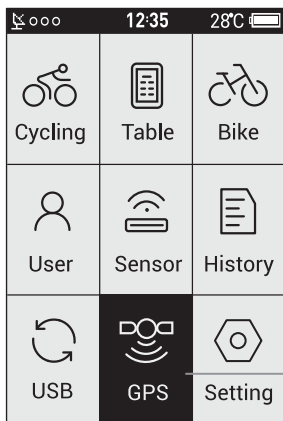


Il parametro auto-definito può essere impostato nelle Pagine dati 1~5

- 2 Il contenuto da visualizzare nella pagina auto-definita.

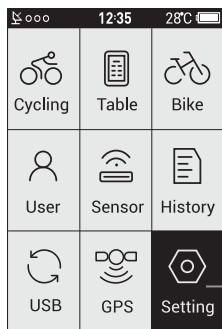


GPS Settings



Raccomandazioni per il modo GPS:
Modalità risparmio energetico: GPS
La maggior parte dei paesi/regioni: GPS+BD
Modalità ciclismo indoor: Disattivato

Altre impostazioni



Setting	
Zone	
Alarm	
Smart Pause	On
Altitude	
Smart Lap	
Tone	
Backlight	
Night Mode	off

Zona:

Impostare il valore per ciascuna zona di frequenza cardiaca, zona di potenza e zona di cadenza di pedalata

Allarme:

Impostare l'allarme per frequenza cardiaca, potenza e cadenza di pedalata. Il dispositivo emetterà un segnale acustico al raggiungimento del valore preimpostato e sarà visualizzato un messaggio di avviso durante la pedalata.

Pausa intelligente:

Quando questa funzione è attivata, la registrazione della pedalata sarà automaticamente messa in pausa quando la velocità è pari a 0. Si riavvia quando viene rilevata una velocità non nulla.

Altitudine:

Impostare qui i valori per la calibrazione in base all'altitudine attuale.

Giro intelligente:

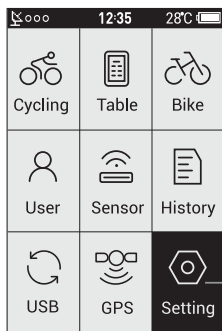
Impostare la posizione o la distanza da utilizzare per il conteggio intelligente dei giri.

Suoneria:

Impostare il tono di tasti e allarme.

Retroilluminazione:

Impostare la modalità di spegnimento della retroilluminazione e la luminosità.



Setting	
Unit	kg/km/°C
Time	24hr
Language	English
Storage	
Factory Reset	
Tone	

Modalità notturna:

Imposta su On/Off/Auto.

Auto: Il dispositivo regola automaticamente la modalità notturna in base alla luce ambientale.

Unità:

Impostare le unità di misura su Sistema metrico o Sistema imperiale.

Tempo:

imposta il formato dell'ora 12/24; impostazione del fuso orario.

Lingua:

Imposta lingua.

Archiviazione:

impostazione di sovrascrittura dei dati; cancella record di cronologia.

Ripristino delle impostazioni di fabbrica:

ripristino delle impostazioni di fabbrica e cancellazione di tutti i dati.

Specifiche

Display	LCD, 2,6 pollici	Retroilluminazione	Sì
Trasferimento file	USB/CoospoRide App	PParametri visualizzati in ogni pagina	2~9
Wireless	Bluetooth e ANT+	Lingua	English/简体中文/日本語/Italiano German/Portuguese/French/Russian Turkish/Korean/Dutch/Spanish
Tipo di batteria	1090 mAh	GPS	GPS & BDS & Glonass
Schermate personalizzate	5 pagine	Parametri visualizzati	oltre 70
Dimensioni	56 x 82 x 19 mm	Conteggio giri	Sì
Impermeabilità	IPX7	Avviso zone	Sì
Formato di memorizzazione	File .fit	Durata della batteria	26 ore con uso continuo del GPS
Dispositivi supportati	ANT+ e BLE: cardiofrequenzimetro, sensore di velocità, sensore di cadenza, sensore di velocità e cadenza 2 in 1, misuratore di potenza		

Attenzione

Le informazioni contenute in questo manuale sono da intendersi a esclusivo scopo di riferimento. Il prodotto sopra descritto può essere soggetto a modifiche senza preavviso conseguenti alle continue attività di ricerca e sviluppo del produttore.

Esclusione di responsabilità

Le informazioni contenute in questo manuale sono da intendersi a esclusivo scopo di riferimento. Il prodotto sopra descritto può essere soggetto a modifiche conseguenti alle continue attività di ricerca e sviluppo del produttore senza che sia necessario fornire una notifica preventiva.

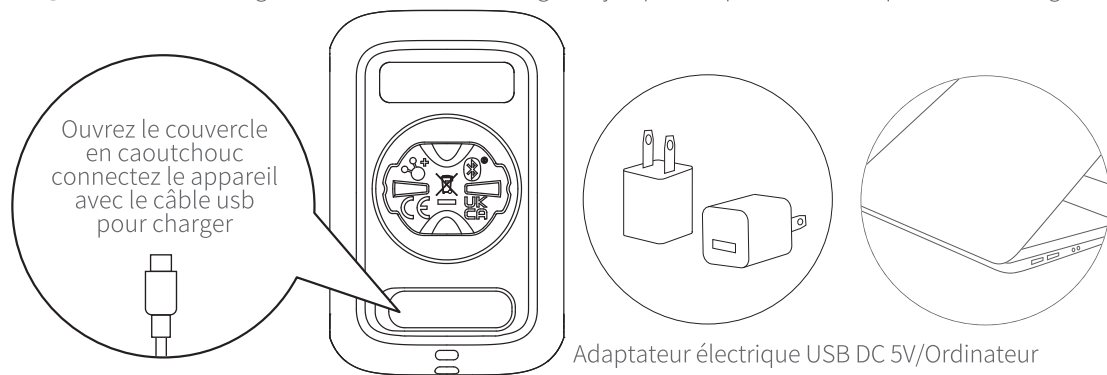
Non ci assumiamo alcuna responsabilità legale per eventuali danni, perdite e spese diretti o indiretti, accidentali o speciali derivanti da o in connessione con questo manuale o il prodotto in esso descritto.



- Non aprire o modificare il prodotto.
- Non disassemblare o tentare di riparare questo prodotto.
- Questo prodotto è sicuro nelle condizioni di funzionamento normali e ragionevolmente prevedibili.
- Se il prodotto non funziona correttamente, chiamare il supporto COOSPO.
- Il prodotto deve essere restituito al produttore per ogni servizio o riparazione.

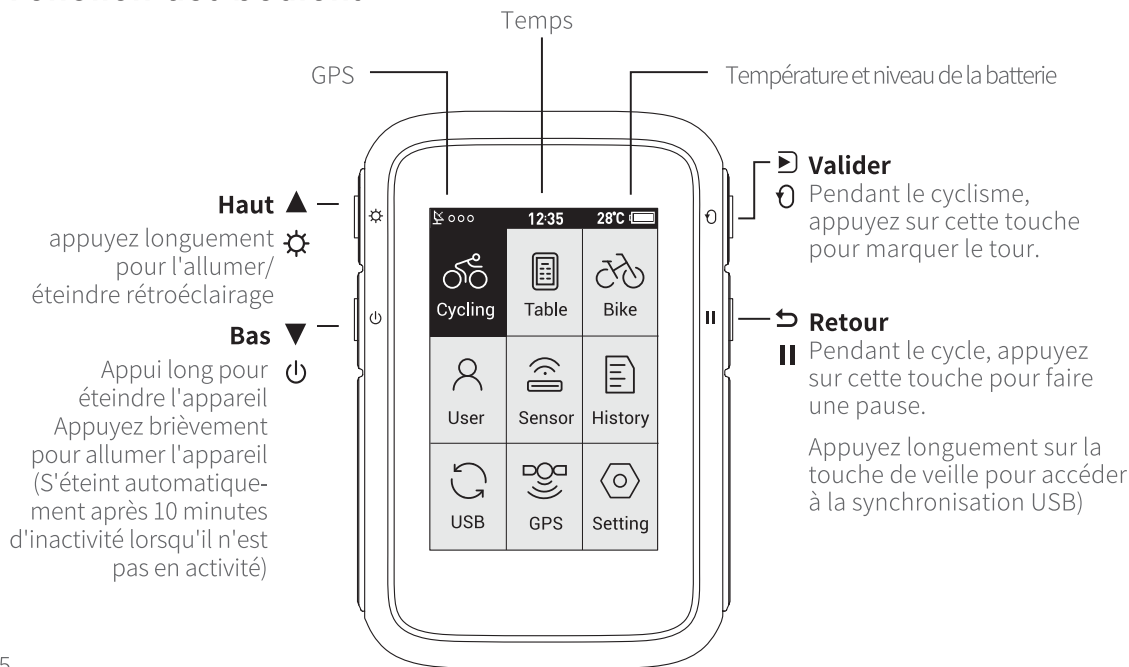
Chargement

- 1 Veuillez charger l'appareil avant la première utilisation.
- 2 Veuillez utiliser un adaptateur de courant DC 5V pour le chargement.
- 3 Pendant la charge, l'icône de la batterie clignote jusqu'à ce qu'elle soit complètement chargée.



Le produit est équipé d'une batterie intégrée. Ne jetez pas le produit au feu. Veuillez choisir un adaptateur qui correspond à la tension nominale de l'appareil pour charger celui-ci et éviter de l'endommager.

Fonction des boutons



Icônes

Description des icônes	Description des icônes
 État du signal GPS/L'icône clignotante signifie l'acquisition de signaux satellites	  Capteur de vitesse /Capteur de cadence/Moniteur de fréquence cardiaque/Compteur de puissance : L'icône est allumée lorsque le capteur est connecté/L'icône clignote lorsque le capteur est déconnecté ou en cours de recherche.
 Signaux satellites disponibles	 
 Pas de signal satellite	
 Niveau de la batterie	
 En pause	 Il est possible de faire défiler la page vers le haut et vers le bas en appuyant sur le bouton
 Pause automatique	 Il n'est pas possible de faire défiler la page vers le haut ou vers le bas en appuyant sur le bouton.
 Accessoire Bluetooth	
 Accessoire ANT+	

Configuration initiale

- ❶ Pour la première utilisation, veuillez sélectionner la langue avant de commencer. Vous pouvez également changer la langue dans Paramètres > Langue.

Language
English
简体中文

- ❷ Réglage du profil de l'utilisateur (Pour que le calcul de l'exercice soit plus précis, veuillez régler le profil de l'utilisateur correctement).

FR

12:35 28°C

 Cycling	 Table	 Bike
 User	 Sensor	 History
 USB	 GPS	 Setting

User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

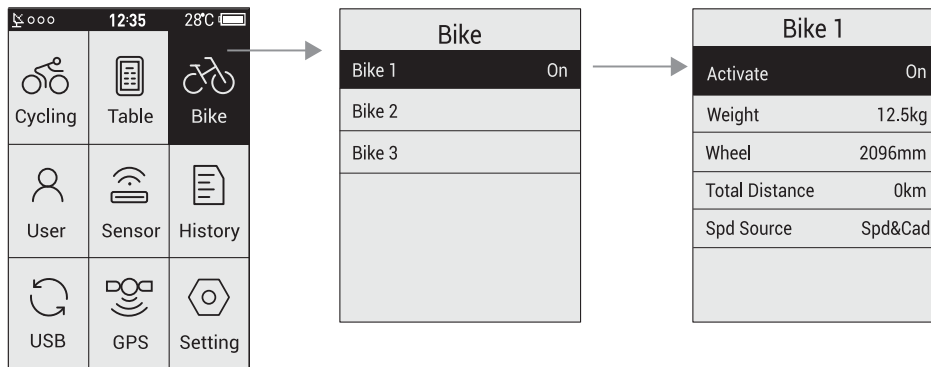
User Info	
Gender	Male
Age	18
Weight	70kg
Height	175cm

Male

Female

3 Réglage du profil du vélo

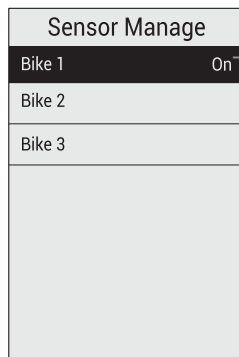
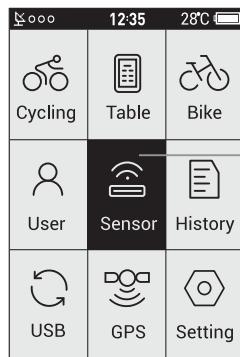
Circonférence de la roue : Ce paramètre est utilisé avec le capteur de vitesse pour calculer des données de vitesse précises. Vous pouvez régler la circonférence de la roue en vous référant au tableau des circonférences de roues.



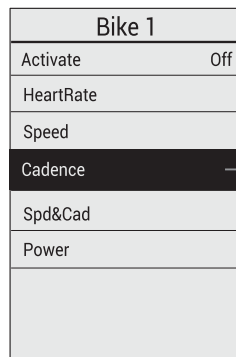
Distance totale : Sélectionnez et confirmez pour réinitialiser la distance totale
Spd Source : Définit la priorité de la source de la vitesse

Connexion des capteurs

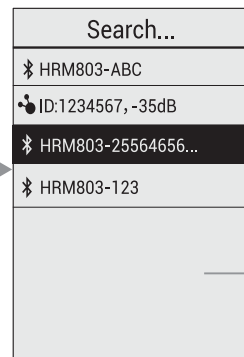
Assurez-vous que les capteurs sont en mode de réveil (par exemple, le moniteur de fréquence cardiaque doit être porté correctement, pour le capteur de cadence, de vitesse et de puissance, faites tourner la manivelle ou la roue pour le réveiller).



Vous pouvez définir 3 vélos pour la sélection du capteur



Sélectionnez le type de capteur de connexion Vélo1



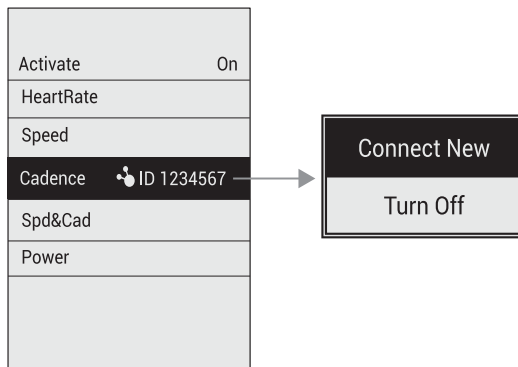
sélectionner les capteurs scannés à jumeler avec le capteur

Connexion terminée

Bike 1	
Activate	On
HeartRate	
Speed	
Cadence	🔗 ID 1234567
Spd&Cad	
Power	

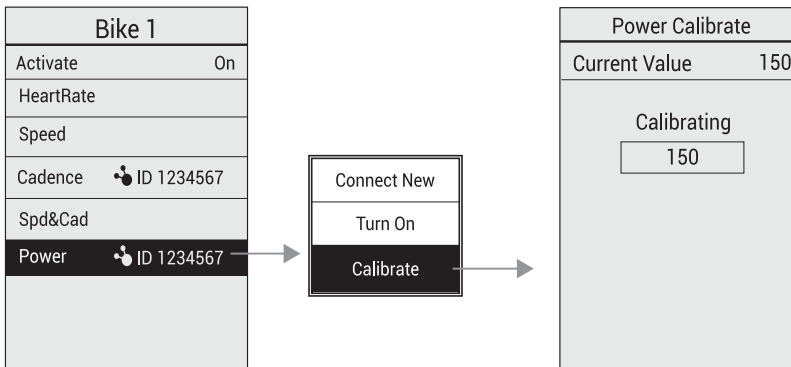
Ajouter un nouveau capteur et éteindre l'ancien capteur

Sélectionnez le capteur souhaité, puis sélectionnez pour connecter nouveau capteur ou désactiver l'ancien capteur dans la fenêtre qui s'ouvre.



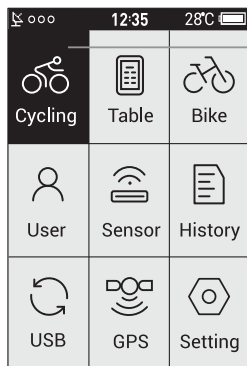
Calibrage de la puissance

Sélectionnez Alimentation, puis Calibrer dans la fenêtre qui s'affiche.



L'étalonnage de la puissance ne fonctionnait que dans le wattmètre ANT+, le wattmètre Bluetooth ne prennent pas en charge cette fonction.

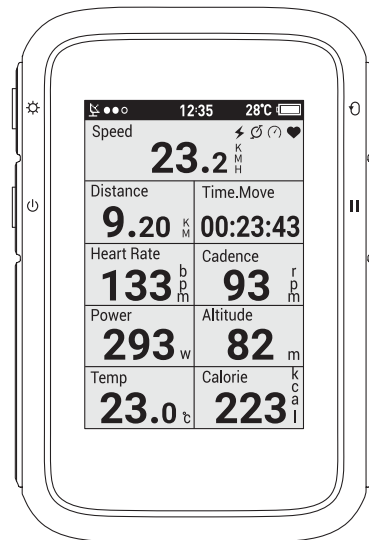
Commencer une course



Locating for
the first time

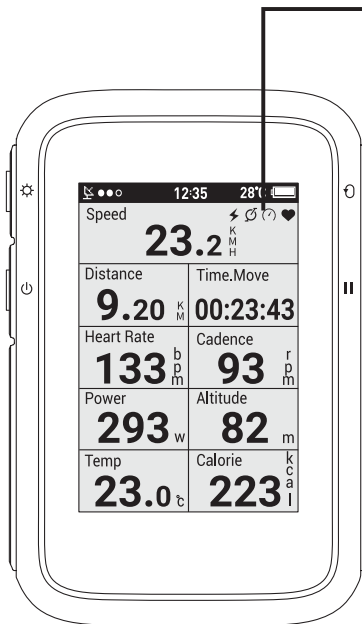
Connect with
phone
sync time first

Une fois que l'appareil est allumé, il recherchera automatiquement les signaux satellites, cela peut prendre 15~90 secondes pour la réception du signal. Veuillez vous assurer d'acquérir le signal satellite avant la première utilisation.



Display et bouton

Défilement vers le haut et vers le bas dans l'affichage ▲ ▼

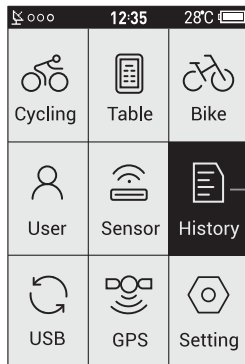


État de la connexion des accessoires. (L'icône clignote lorsque l'accessoire est déconnecté, elle apparaît lorsque l'accessoire est connecté).

○ Pendant la course, appuyez sur cette touche pour marquer le tour.

|| Pendant le cycle, appuyez sur cette touche pour faire une pause

Voir l'historique



History
2024/10/21 16:35
2024/10/21 16:35
2024/10/21 16:35
2024/10/21 16:35
2024/10/21 16:35
2024/10/21 16:35
2024/10/21 16:35
Page 1/7
Total 45

2024/10/21 16:35
Details
Lap Data
Delete

▲|▼
Appuyez sur le bouton
pour faire défiler vers le
haut et vers le bas

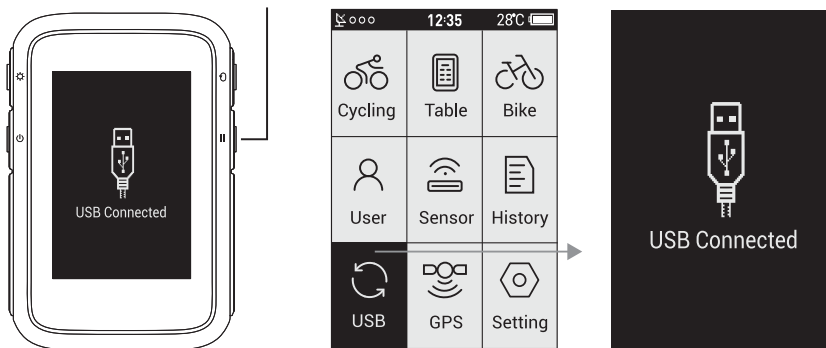
2024/10/06 14:36 Page 1/2	
Move Time	00:02:36
Distance	98.5 km
Heart Rate	Avg 125 bpm Max 185 bpm
Speed	Avg 39km/h Max 76km/h
Candence	Avg 35 rpm Max 65 rpm
Power	Avg 125 w Max 650 w

Données de synchronisation

Connexion USB

- 1 Activez la fonction de USB synchronisation de l'appareil (appuyez longuement sur le bouton de veille en bas à droite pour accéder rapidement à la fonction de synchronisation USB) ;
- 2 Connectez l'appareil à l'ordinateur avec un câble USB.
- 3 L'ordinateur reconnaît l'appareil comme un nouveau disque, puis trouve le dossier “fit activity” , et copie les fichiers du dossier sur l'ordinateur.
- 4 Téléchargez le fichier d'activité (.fit) sur www.strava.com pour visualiser les données.

Appuyez longuement sur le bouton de veille pour accéder rapidement à la synchronisation USB



Connectez-vous à l'application CoospoRide

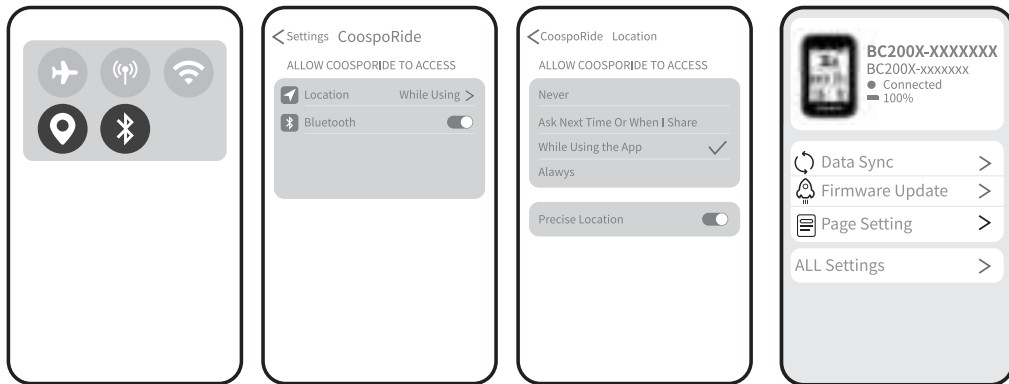
⚠ Veuillez ne pas coupler l'ordinateur de vélo aux paramètres Bluetooth de votre téléphone.

Veuillez télécharger l'application CoospoRide sur Apple Store ou Google Play;

Activez les autorisations Bluetooth et de localisation sur votre téléphone;

Ouvrez l'application CoospoRide > Ordinateur de Vélo, choisissez le modèle de votre ordinateur de vélo et cliquez sur l'ID de l'appareil pour le connecter. Après la connexion, l'application et l'appareil synchroniseront automatiquement les paramètres.

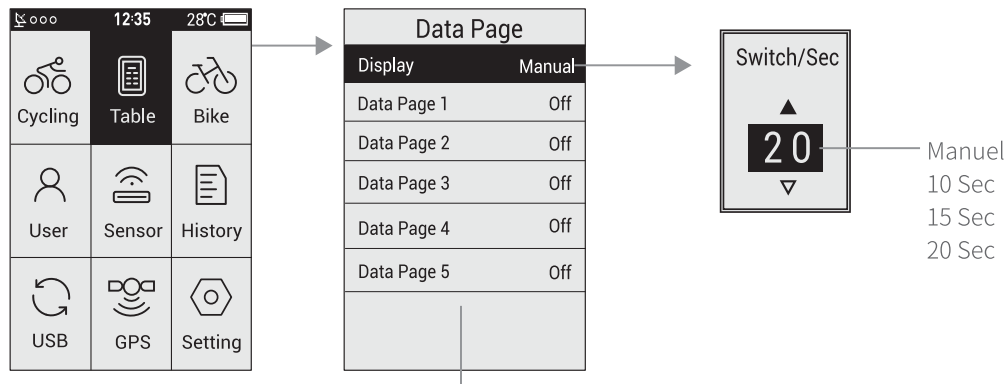
❗ Veuillez vous assurer que les autorisations Bluetooth et de localisation sont activées pour l'application avant de vous connecter. Certains modèles de téléphone peuvent ne pas être en mesure de rechercher des appareils Bluetooth sans autorisation.



Paramètres de page

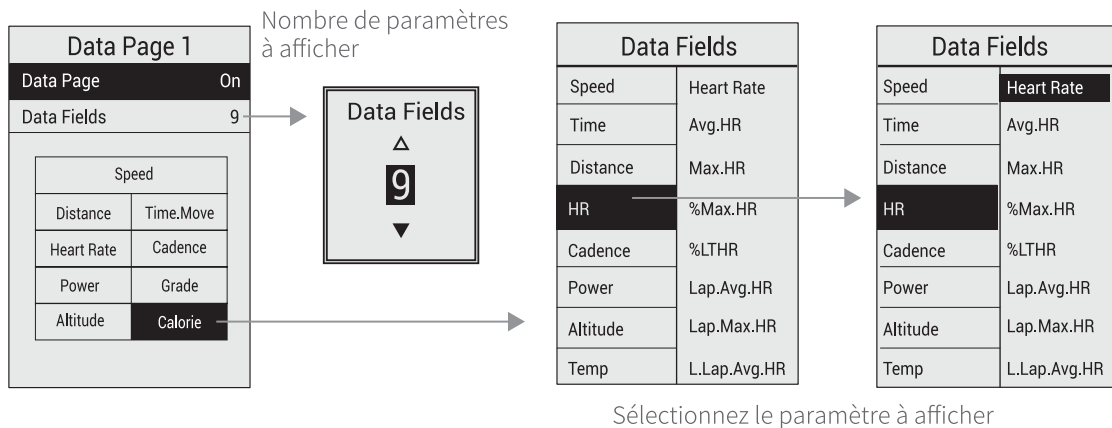
- 1 Définissez le contenu de l'affichage dans la mise en page.

Vous pouvez personnaliser les pages d'affichage, le format des données et les types de données sur l'appareil ou dans l'application CoospoRide.

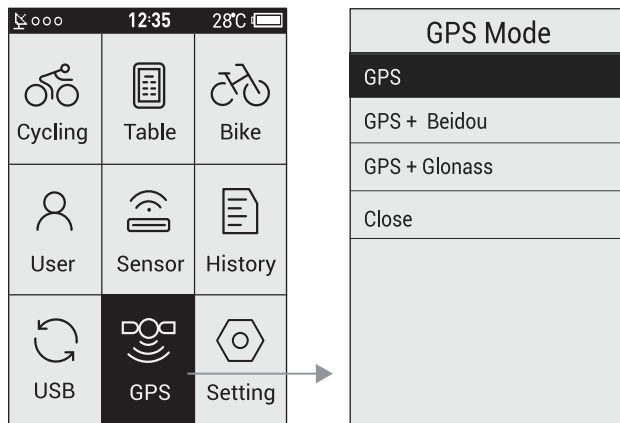


Le paramètre auto-défini peut être dans les pages de données 1~5

2 Le contenu à afficher dans la page auto-définie.

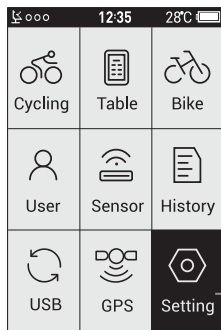


GPS Settings



Recommandations pour le mode GPS :
Mode économie d'énergie : GPS
La plupart des pays/régions : GPS+BD
Mode cyclisme en intérieur : Désactivé

Autres paramètres



Setting	
Zone	
Alarm	
Smart Pause	On
Altitude	
Smart Lap	
Tone	
Backlight	
Night Mode	off

Zone:

Définissez la valeur de chaque zone de fréquence cardiaque, zone de puissance et zone de cadence.

Alarme:

Réglez l'alarme pour la fréquence cardiaque, la puissance et la cadence. L'appareil émet un signal sonore s'il atteint la valeur prédéfinie, et un message d'avertissement s'affiche pendant le cyclisme.

Pause intelligente:

Lorsque cette fonction est activée, l'enregistrement du cycle est automatiquement interrompu lorsque la vitesse est de 0. Il reprend lorsque la vitesse est détectée.

Altitude: Réglez les chiffres ici pour calibrer l'altitude actuelle.

Tour de piste intelligent:

Définissez l'emplacement ou la distance utilisée pour le comptage intelligent des tours.

Tonalité: Régler la tonalité des touches et la tonalité d'avertissement.

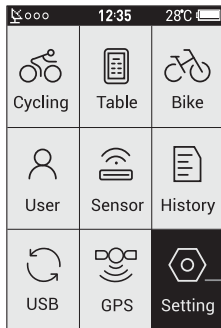
Feu arrière:

Définissez le mode d'extinction du rétroéclairage et la luminosité.

Mode nuit :

Réglez sur Activé/Désactivé/Automatique.

Automatique : L'appareil ajuste automatiquement le mode nuit en fonction de la lumière ambiante.



Setting	
Unit	kg/km/°C
Time	24hr
Language	English
Storage	
Factory Reset	
Tone	

Unité:

Réglez l'unité sur le système métrique ou le système impérial.

Heure:

Définir le format d'heure 12/24; réglage du fuseau horaire.

Unité:

Réglez l'unité sur Système métrique ou Système impérial.

Langue:

Définissez la langue.

Stockage:

Paramètre d'écrasement des données; effacer l'historique.

Réinitialisation d'usine:

Réinitialisation d'usine et effacement de toutes les données.

Informations:

Vérifiez l'ID Ant+, le firmware et la version matérielle

Paramètre de base

Affichage	LCD, 2,6 in	Rétroéclairage	Oui
Capacité de la batterie	1090 mAh	Paramètres affichés sur chaque page	2~9
		GPS	GPS & BDS & Glonass
Transmission sans fil	USB/ CoospoRide App	Langue de travail	English/简体中文/日本語/Italiano German/Portuguese/French/Russian Turkish/Korean/Dutch/Spanish
Affichage auto-défini	5 pages	Paramètre Displayed	70+
Taille	56 x 82 x 19 mm	Comptage des tours	Oui
Étanchéité	IPX7	Alerte de zone	Oui
Format de stockage	Fichier .fit	Autonomie de la batterie	Activez le GPS pour 26 heures d'utilisation continue
Transfert de fichiers	USB (stockage sur disque), Bluetooth (compatible avec l'application spécifiée)		
Appareils pris en charge	ANT+ & BLE : Moniteur de fréquence cardiaque, Capteur de vitesse, Capteur de cadence, Capteur de vitesse et de cadence 2 en 1, Power Meter		