GEOID
USER MANUAL

CC600

• Button Functionality

Unit State	A Key	B Key	C Key
Powered off	Long press: Power on the device		
Ready State	Long press: Power off the device	Short press: Next page Long press: Go to Settings	Short press: Start ride
Ride in progress	Short press: Lap counting Long press: Turn off the screen	Short press: Next page Long press: Go to Menu	Short press: Pause ride Long press: End ride
Ride Paused	Long press: Turn off the screen	Short press: Next page Long press: Go to Menu	Short press: Continue ride Long press: End ride
Menu or Settings	Long press: Power off the device(Settings) Turn off the screen(Menu)	Short press: Left Side Function	Short press: Right Side Function

• Specifications

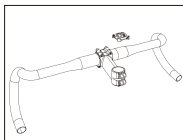| Product Model	CC600
Battery Type/Capacity	Lithium Battery/1800mAh
Charging Input Specification	DC 5V,1A
Wireless Transmission Protocol	ANT+, Bluetooth, Wi-Fi(2.4G)
Transmission Frequency	2400MHz to 2480MHz
Transmission Power	10mW
Operating Temperature	-10°C to 50°C
Charging Temperature	0°C to 45°C
Net Weight	74g

• What's inside

Bike Computer*1

Type-C Charging Cable*1

Lanyard*1

Bike Computer Mount*1

Replacement base of bike computer rack*1
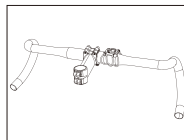
Rubber Band*4

• Installation

Step 1: Place the mount on the handlebar.

Step 2: Secure the mount with the rubber band.

Step 3: Install the computer following the direction indicated by the arrow and rotate the bike computer.

Step 4: Installation completed.

• Instructions

1. Charging

Open the rubber cover at the bottom of the device and insert the charging cable to connect it to a power supply for charging.

Note: If the device is not used for an extended period, please charge the Bike Computer once every three months.

2. Configuration
(1)Scan to download"OnelapFit"and complete the login/registration.
(2) Turn on the bike computer and use the "OnelapFit" app to scan the
QR code on the bike computer screen to connect and activate it.
(3) Follow the "OnelapFit" app guide to complete pairing and personal
information configuration.
(4) After completing the above configuration, each time you finish
cycling with the bike computer, the cycling data can be automatically
uploaded to "OnelapFit" when the bike computer connects to Wi-Fi or
is connected via Bluetooth to "OnelapFit'". You can view more detailed
data analysis and statistics on the app.

*Regulatory related electronic label viewing path:
Settings → System → Regulatory Information

Warning

Failure to pay attention to the following potential dangers may result
in serious injury or even fatal accidents.
Battery Warning:
This product uses a rechargeable lithium battery.
Failure to comply with the following guidelines may lead to a
shortened battery lifespan, device damage, fire, chemical burns,
electrolyte leakage, and the risk of injuries.
- Do not dismantle, modify, puncture, squeeze, or damage the battery
to avoid potential hazards.
- Do not expose the device and battery to flames, explosions, or other
hazards.
- Do not place the device in high-temperature environments, such as
inside a dryer or under direct sunlight in a car.
- Do not immerse the battery in water or any other liquids.
- Avoid frequent overcharging.
- Do not charge the battery in the vicinity of a heat source or under
extremely hot conditions.
- Charge the battery strictly following the charging requirements to
prevent potential dangers due to excessive current.
- If the product is not used for an extended period, charge the battery
to full capacity before storage to extend the battery's lifespan.

Warranty Terms

Repair, Replacement, and Return:
This product has undergone strict quality inspection. According to the warranty card, if there are any product quality issues caused by normal use within the warranty period, we provide free warranty service within 7 days from the date of purchase (inclusive). If there is any problem with the product itself, it can be unconditionally returned. The product warranty period is 1 year from the activation time. For non-activated products, the warranty period is based on the purchase date. If no purchase date is available, the warranty period is based on the factory date.
Product warranty return requires the use of specified logistics transport; otherwise, the user will bear the freight or transport losses.
The following situations are not covered by the warranty:
1. The warranty period has expired.
2.Any damage caused by improper use, maintenance, and storage.
3. Damage to the product caused by failure to use or install it in accordance with the instructions.
4. Unauthorized repair, misuse, collision, negligence, abuse, fluid ingress, accidents,alterations, or unspecified use of accessories other than this product.
5.The warranty has been altered without authorization.
6.The user cannot provide a valid warranty and invoice.
7. The product serial number or code stated on the warranty is inconsistent with that on the product.
8. Failures and damages caused by other non-product design, manufacture, and quality problems.
9. Damage caused by wear or dirt due to normal use, including human factors such as scratches, exposure to chemical reagents or sharp objects, falling, or pressure
10. Any damage caused by force majeure.
After-sales service period:
Our company provides lifetime after-sales service for our products. After the product exceeds the warranty period, only the cost is charged when the product fails to be repaired, and only the cost of labor and parts is charged when the product is repaired due to man-made damage. In case of man-made damage, only the cost of labor and parts will be charged.
The company reserves the right to modify and interpret the above contents.

FCC statements

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.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.
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 thereceiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
RF Warning:

This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with Minimum distance 20cm between the radiator and your body. L'environnement du millipascal incontrôlés, leurs conditions normales d'utilisation de maintenir, aumoins 20cm avec les utilisateurs.

CE Declaration of Conformity

Hereby, Qingdao Geoid Intelligence Technology Co., Ltd.
declares that this product is in compliance with the
Directive2014/53/EU. The full text of the EU declaration of
conformity is available at the following internet address:
https://geoidsports.com/pages/Certificate

Recycling/Licenses

WEEE(Waste Electronic Electric Equipment)
European Directive 2012/19/EU

This symbol on the product or on its packaging indicates that
this product mustnot be disposed of with your household
waste. Instead, it is your responsibility todispose ofyour waste
equipment by handing it over to a designated collectionpoint
for the recycling of waste electrical and electronic equipment.
Theseparate collection and recycling of your waste equipment
at the time ofdisposal will help to conserve natural resources
and ensure that it is recycled in amanner that protects human
health and the environment. For more informationabout where
you can drop off your waste equipment for recycling, please
contactyour local city office, your household waste disposal
service or the shop whereyou purchased the product.

Batteries

In accordance with the Battery Directive, used batteries should
not be disposedof in the domestic waste. Dispose your
batteries in the collection containersspecific for this purpose in
retail stores.