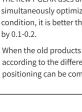
P-GEAR Laptimer (P610) User Manual

Reminders

One P-Gear

The new PGEAR uses an integrated motherboard, It and PGEAR box are simultaneously optimized and matched by network analyzer. In the same condition, it is better than the signal of the old products, HDOP value increased



connect USB cable

When the old products are cold started, it takes 1-2 minutes to locate them **Buttons & Indicators**

positioning can be completed within 30 seconds if the signal is good. en light: Position Fix

according to the different external conditions. However, with AGPS, the

Device Binding Use with mobile phone Bluetooth to "On'

Turn the switch on, turn the smart phone application on and set

USB interface GEAR logo is the GPS receiver antenna. Please keep the logo pointing upward to the sky at all time (very important). Do not block the device from GPS signals with any metal objects or window films that contain metal. Any blockage may result in GPS data inaccuracy. Keep this logo facing up Do not block wuth metals

Attention: During the binding proce

Choose Mixed mode

100-0 0-200 0-400

area without blockage.

3. Get off your phone long as the legal field and signal are working. Cheye PGEAR-610 will record all your driving data, and you can upload the performance data in different $% \left(1\right) =\left(1\right) \left(1\right$ modes according to your own needs. How do I export the data scores of the PGEAR 610 to the phone First, connect the PGEAR 610 to your computer and find the "PGearDatas" folder. Click in and you'll see a folder with year and month notes. - INRE - Villagio - PiperCates

Then connect the phone to the computer IOS mobile phone operation process Click on cheya in the app, go to the PGearDatas folder, and put in the results folder you just copied.

Android phone operating procedures Once you've connected your phone to your computer, go to the "PGearDatas" folder and put in the score folder you just copied.The "PGearDatas" folder looks for a path to see the following image.

此电脑\MI NOTE LTE\内部存储设备\data\data\cn\carya\PgearDatas

4 1 、Drag Race Mode Choose Drag Race Mode

2 . Mixed mode of Drag Race Choose Mixed mode

0-200 area without blockage. "System check complete. Good to go" - through checks and is ready for testing.

Explanation to the Result Details:

upload

1.0-1.2), you can upload

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(along with reasons for denial). Contact customer service for any questions.

A reminder "Results uploaded. Awaiting review." will show after results are uploaded. Review takes one to two days, after which a message will be sent to notify user about whether the results are approved or denied

Enter Track

Lap Time Details

Create a contest

Start to test

00.00

Please

Lap Time Upload

Track Selections: Two track types are available: Standard and Karting. Please choose according to your actual needs. If you want to add a new track to thapp, please leave a message in "Comments and suggestions" or call custom service. Before entering a track, please check if the finish line setting is in accordance with the actual one. If there is any difference, please press "Update Finish Lin to set a new one. Follow the instructions in the App and our staff will process to set a new one. Pollow the instructions in the App and our start will process your new entry ASAP.

Press Enter Track and press Star, and when vehicle passes the finish line, timing will start automatically and lap times will be recorded until "Slide to end race" bar is slided. Lap times will automatically show, and can also be viewed in My 5 View Lap Times and Upload My Career

The operation is similar to Drag Race Mode. Maximum 5 pictures and no than 200 words can be uploaded. 6 Contest Choose Contest

delete the application, results will be lost;

Warranty and Customer Service 1: Within 30 days from purcha 2:Warranty for the Device (excluding battery) is One Year 3: Warranty for the Battery is Six Months. 4: During the period of Warranty, repair is free. For Damage caused by misusage, costs of repair and replacements shall be borne by user(s). 5:Warranty does not cover the following accessorie 8 Contacts

4. This product can be used across EU member states. Hereby, Shenzhen CarYa Interactive Technology Co., LTD declares that the product compliance with essential requirements and other relevant provisions of Directive 2014/53/EU.

§ 15.19 Labeling requirements.

2、Press "GO" in the App, choose any test mode, and a Bluetooth connection window pops out. Choose a valid P-Gear, connect and bind the device. (Attention: DO NOT connect the device in system's Setup)

may pop out. This error is incurred because the device number is not yet registered in the system, or the device is not a legitimate official device. Please contact our customer service and our staff will assist you ASAP.

Take the linear mode test as an example:

'Not official device

Panel mode or Video mode

Attention: In the Testing Interface, you may hear some voice reminders, such as "Poor GPS Signals"—This indicates that GPS has not located your position or the signals are not stable. Please drive to an open area, or wait for a short while till the signals stabilize. Please check the GPS Signals readings. If the reading is above 0.5 and below 1.0 and remains stable without fluctuation, the signals are excellent. Otherwise please adjust the position of P-Gear or drive to an open area without blockare. "System check complete. Good to go" – This indicates that system has gone through checks and is ready for testing. "Movement is detected. Please remain still for more than 2 seconds." – This indicates that your vehicle is moving, and cannot conduct testing types that starts from standing still. Please stop the vehicle to a complete stop and start testing. This reminder does not apply to rolling testing types such as 100-200 km/h or 100-0km/h braking test.

Turn on the PGEAR 610, and you're free to show off your driving skills, as

Finally, open the "car ya" mobile APP, click "my" \rightarrow "my car ya" on the main interface → "data file" in the upper right corner, select the date you want to upload, and then click "generate straight score" or "generate track score".

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Testing Modes and Result Upload Enter Testing Interface

Panel mode or Video mode

Panel mode or Video mode

Result Details

Green chapter: Green chapter: 8-10 points, HDOP high no packet loss, HDOP les

Yellow chapter: 6-7 points, HDOP accuracy in gene (Lost two or less than two packets, HDOP between

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0-100

Attention: In the Testing Interface, you may hear some voice reminder "Poor GPS Signals"—This indicates that GPS has not located your position or the signals are not stable. Please drive to an open area, or wait for a short while till the signals stabilize. Please check the GPS Signals readings. If the reading is above 0.5 and below 1.0 and remains stable without fluctuation, the signals are excellent. Otherwise please adjust the position of P-Gear or drive to an open - This indicates that system has gone "Movement is detected. Please remain still for more than 2 seconds." - This indicates that your vehicle is moving, and cannot conduct testing types that starts from standing still. Please stop the vehicle to a complete stop and start testing. This reminder does not apply to rolling testing types such as 100-200 km/h or 100-0km/h braking test. 3 Drag Race Mode Results Viewing and Uploading Testing results will pop out automatically when testing is finished. All results can be viewed in "My"" My Carrer" in the main page. Upload Result

After creating the contest, it will appear in the "find contest" list, the use click on the name of the contest can participate in the registration. Click "Contest" name, connect P-GEAR to time. list, the user 1: Please abide by the laws and regulations of respective countries or regions. Please pay attention to safety while driving and using the device; 2: Please bind your P-Gear device in the Application. One device unlimited 3: Accounts are independent from cell phones. The application can be installed multiple cellphones and logged in with the same account; 4: Local results are stored in the memory of cellphones. If you change a phone or 6: Please do not use the device in dusty, damp or dirty conditions; 7:The accuracy of the device can be affected by surroundings and positions of the device. Please use the device in open areas with the logo facing upward and 8: The max range of Bluetooth coverage for this device is 10 meters (33 feet) (open

Bluetooth specification Operation Frequency: 2402~2480MHz -2.63dBm(E.I.R.P.) 1.Risk of explosion if battery is replaced by an incorrect type. Dispose of 2.The operating temperature of the EUT can't exceed 55°C and shouldn't be

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

equipment. form your body.

- 5: Please use certified chargers with output voltage DC 5V. un-blocked. Visible sky angle should be at least 120 degrees; area without blockage)

 - - including interference that may cause undesired operation. § 15.21 Information to user.

- 6 Trouble Shooting 1: When charging, the red Charging Light is illuminated constantly and goes off when fully charged; 2: When the Bluetooth is connected, the blue light will be illuminated
- a)Damage caused by unauthorized disassembly or usage of non-original b) Misusage, including but not limited to falling, pressure, and soaking. c)Expiration of warranty.

Website:www.pocketgear360.com E-mail:eric@safedragon.com.cn

- used batteries according to the instructions lower than -5°C 3. The device complies with RF specifications when the device used at 0mm form your body.
- **FCC Statements**
- 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.
 - interference, and (2) this device must accept any interference received,
- Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the

- My Career
 - 4、Track Modes Select Track
 - Cautions
 - constantly. A flashing blue light indicates no Bluetooth connection. 3: The green GPS blinks when positioning is done. If the green light does not flash, please drive to open areas and wait 3-5 minutes and the light will 4: Do not test when the GPS readings are fluctuating. Wait until the readings stabilize.
 - Maximum Power:
 - particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the

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CE Cautions

- equipment off and on, the user is encouraged to try to correct the -- Consult the dealer or an experienced radio/TV technician for help.

 - 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
- The device complies with RF specifications when the device used at 0mm

- Please check all accessories when opening the package: Equipment support