

Marquardt GC1 Keyless Start System User Manual

Contents

- [1 User manual\(keyless start\)](#)
 - [1.1 FCC Regulations:](#)
 - [1.2 FCC Caution:](#)
- [2 Documents / Resources](#)
 - [2.1 References](#)
- [3 Related Posts](#)

User manual(keyless start)

The vehicle is equipped with a keyless start system.

When the user is within 2m of the vehicle with the Bluetooth key, press the vehicle start button briefly. key 2 to switch the vehicle on; press 2 again to switch the vehicle off;

When the vehicle is powered up and the gear is in neutral, press the start button 3 to start the vehicle.

Dynamic engine.

When the vehicle is parked, press 2 briefly to switch off the engine, then press and hold the start button 2 for more than 2 seconds to switch on the engine.

To activate the tap lock, turn the steering handle to the left to the limit position and then the steering handle will be locked. (Square

The locking operation can be performed with the handle in any position, but only after it has been turned to the left limit by the (Locked)

Key disconnection reminder and automatic power down (depending on configuration)

Type 1: When the user's mobile phone is not registered and bound to the CFMOTO APP, and only carries Bluetooth

When the key is used in the car; if the whole car is powered up, if the user carries the Bluetooth key away from the car for more than

After about 4~5m, the instrument will pop up a box to remind "Please check if the key is dormant!". at this time, the instrument will pop up a box reminding "Please check whether the key is dormant! At this time

The legal key is no longer within the permissible starting range (approx. 2m) and the vehicle will not be allowed to start for safety reasons.

If no response is received when the START switch is operated, the SSB switch can be operated to power down the system.

In this case the user re-enters the permitted startup area with the Bluetooth key and the pop-up box will disappear automatically. When the pop-up box appears, if after 60s the key is not in use, it will disappear automatically.

The key is still disconnected and the vehicle will be automatically powered down. (This scenario is to prevent the user from parking the car and carrying the key only after switching off the engine without de-energising)

(The key leaves, resulting in a loss of power to the entire vehicle)

Type 2: When the user's mobile phone is not registered and bound to the CFMOTO APP, and the user only carries the Bluetooth key to use the car; when the whole car is powered on, the user The key is placed within the permissible starting range of the vehicle (approx. 2m) and left for more than 5 minutes, in order to increase the battery life of the Bluetooth key will be actively disconnected. Enter the low-power hibernation state. At this point the meter will also pop up a box reminding "Please check if the key is hibernated!" .

(In this case, the user can simply move the key to wake up and automatically restore the connection, and the pop-up box disappears automatically in about 2s.)

Type 3: When the user's mobile phone is not registered and bound to the CFMOTO APP, and the user only carries the Bluetooth key to use the vehicle; if the user, during the riding process.

The Bluetooth key is accidentally lost, away from the vehicle's permitted starting zone, when the instrument will pop up a box to remind "Please check if the key is dormant!". The instrument will pop up to remind "Please check if the key is hibernated!". At this time, the user needs to

Always stop to make sure you still have your keys on you to prevent losing them during the ride.

(In this case, the car will not be switched off and will not be powered down even though a warning box will pop up and it will take more than 60 seconds. That is, as long as the engine is started, the

That is, as long as the engine is started with the

If there is a loss of key, it will not trigger the switching off of the engine and automatic power down. In this case, it is best for the user to keep the engine started and confirm that the key is not lost. Once the engine is switched off

If there is a loss of key, it will not trigger the switching off of the engine and automatic power down. In this case, it is best for the user to keep the engine started and confirm that the key is not lost. Once the engine is switched off

If the key is not detected within the permissible starting range, the vehicle will not start again!

(Afterwards if the key is not detected within the permitted starting range, the vehicle will not start again!)

Warm Tip:

1, Bluetooth key built-in motion sensor, as long as the key is not static, the general instrument will not pop up the box to remind the disconnection.

2, If the user's mobile phone has been registered and bound to CFMOTO APP, and open the digital key function. Under the premise that the Bluetooth of mobile phone is open, at this time

As long as one of the user's Bluetooth key or mobile phone is within the permissible start range, the meter will not pop up a box to alert the user.

Active key battery replacement (depending on configuration)

Active key battery replacement (depending on configuration)

Press button 1 to eject the mechanical key;

Using a one-piece screwdriver at the mechanical key ejection port 2, pry off the Bluetooth key cover; Replace the coin cell battery 3 ;

Coin Cell Model: CR 2032 (3V)

Reinstall the mechanical key and key backplate by snapping the spring 3 into the backplate mounting port 4.

Press the mechanical key spring and key backing plate and turn the mechanical key and spring counterclockwise

Turn 2 times;

Keeping the mechanical key and the key back plate pressed down without dislodging, recombine the Bluetooth key, ensure successful installation by pressing.

Warm Tip:

- When a vehicle is matched with two keys, approaching the vehicle within the same range and time will only

There will be a Bluetooth key effectively connected to the vehicle, and the user can store the spare key at home stationary

Put to avoid loss.

- It is not recommended to carry the Bluetooth key with you when the vehicle is not in use for an extended period of time. It is possible to place the Blu

Dental key static placement, such as: drawers or desktop and other static environment, can enhance the key renewal

Sailing life.

- If the key is left in place for more than 5 minutes, it will go into hibernation, disconnecting it from the vehicle, such as

If it is in the power-up state, the meter will pop-up window to remind the user, then just move the key Recovery; if the key has been sitting for more than 5 minutes before powering up, wake the key up earlier.

WARNING

To avoid risk of fire, please just connect the product to an power supply of which output capability is less than

15W.

Do not ingest the battery, Chemical Burn Hazard

(The remote control supplied with) This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from children.

If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

FCC Regulations:

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.

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 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.

FCC Caution:

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

Radiation Exposure Statement:

The product is a low power device and its output power is lower than FCC SAR exemption level.

Replacement of a battery with an incorrect type that can defeat a safeguard;

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas

A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid

or gas

Documents / Resources

Marquardt GC1 Keyless Start System [pdf] User Manual
GC1 Keyless Start System, GC1, Keyless Start System, Start System

References

- User Manual

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.