

Blaupunkt GS 02 & Blaupunkt SOS application

PLEASE CHARGE THE DEVICE FOR 2 HOURS BEFORE THE FIRST USE.

Please read the safety instructions carefully, as ignoring it may be dangerous or illegal.

The owner of the device is responsible for the use of this appliance.

Explosion hazards and restricted areas

Turn off the device in explosion hazardous areas. Sparks in such places may lead to an explosion or fire that may result in serious injury or death. Turn off the device at gasoline or gas filling stations, especially near the fuel pumps. Follow the instructions strictly in locations such as fuel tanks, chemical plants, and explosive substances.

Interference

Do not switch on the device, where it is prohibited to use a mobile phone or to interfere with radio waves.

Qualified service

The product can only be repaired by a qualified person.

Charger, battery and other accessories

Only use a battery, charger and other accessories approved by the manufacturer. Do not connect incompatible products. The mains power socket used must be close to the charger/holder and easily accessible, so that it can be used as an 'on/off' facility.

Use environment

The device complies with the recommended emission values for radio waves when kept at a minimum distance of 1.5 cm from the ear. When carrying the appliance in a case, belt clip or holder, make sure that it does not contain metal and that the device is slightly distracted from the body. When using other accessories, it is not possible to operate in accordance with radio frequency guidelines. If you do not use a case and do not hold the appliance on your ear, keep it at least 2.5 cm away from your body, especially during data transfer.

IP65 CERTIFICATE

IP65 Enclosure - IP rated as "dust tight" and protected against water projected from a nozzle.

Totally dust tight. Full protection against dust and other particulates, including a vacuum seal, tested against continuous airflow.

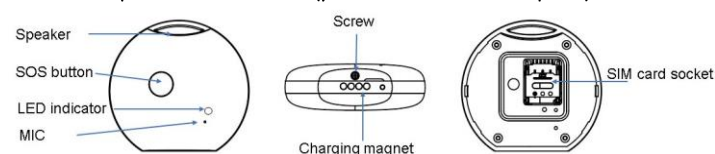
Protection against low-pressure jets (6.3 mm) of directed water from any angle (limited ingress permitted with no harmful effects).

SPECIFICATIONS

- Charging input: DV 5V 500 mA
- Working temperature: -10 °C – 55 °C
- Network: 900 / 1800 MHz
- Battery capacity: 400 mAh
- Working time: 2-5 days (depends on GPS data upload interval, number of calls, and environment of use)

FUNCTIONS DESCRIPTION

- Blaupunkt GS 02 is working with **nano SIM card**, which should **contain data, voice call services**.
- **PIN Code request should be turned off (you can turn it off in a mobilephone)!**



- SOS button:
 - Power off state: press 3s to power on
 - Power on state: press 5s to SOS
 - Incoming call: press to answering
 - On call: press to hang up
- LED indicator:
 - Power on state: green light flashes on time in every 10s
 - Charging: light red
 - Full battery: light green
 - Low battery: Red light flashes two times in every 10 minutes

INSTALLING THE SIM CARD

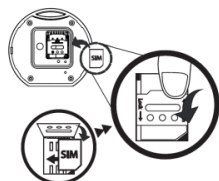
Remove the screw from the bottom of the device with the screwdriver provided in the box.

At the recess next to the screw, remove the back cover of the device.

Slide the SIM tray up, and then fold it up.

Insert the SIM card with the cut corner and chip facing down. Fold down the slider on the SIM tray and slide it down.

Replace the back cover of the device, and then tighten the screw.



TURNING ON / OFF THE DEVICE

Turning on: press SOS button for 3s to power on.

Turning off: If the device is Online in the application, you can use the Remote Shutdown option in the Settings menu. If the device is Offline or the Remote Shutdown option is not working, please remove the SIM card from the device, wait 1 minute, then long-press the SOS button, until the device flash 3 times with red light.

SWITCHING BETWEEN SILENT AND NORMAL MODE

The device works in Normal mode as default, where all sounds are played.

In Silent mode, all sounds are disabled on the device except the "Find device" sound.

To switch between modes, quickly press the SOS button twice within 1 second.

BLAUPUNKT SOS APPLICATION

The application is available on Android and on IOS platforms as well.



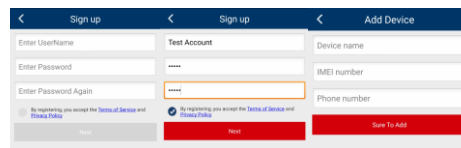
Android



IOS

- The application needs app permissions – phone, position, phonebook, others- which need to be allowed.
- Battery informations are sent from device in every 5 minutes.
- Location informations are sent from device in every 10 minutes (if the user doesn't modify it in Settings / Upload interval menu) .

SIGN UP



On the application main page, please select "Sign up" (If you do not have any account yet).

Enter the desired User name, the password and confirm the password again.

After reading and accepting the Term of Service and Privacy Policy(enable the checkbox).

Tap on Next button.

Enter the Device name(can be anything, just to identify the device for you).

Enter IMEI number of the GS 02 tracker (can read from the device or the giftbox as well).

Enter the **phone number** of the SIM card (placed in the GS 02 tracker), in **International format (+ country number)**.

Tap on "Sure to Add" to finalize the registration.

Please note that same account can be used on different phones, but same device cannot be added to different accounts.

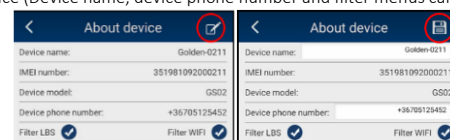
INFORMATION

- Device name
- Battery status
- Locating method (Wifi/Lbs/GPS)
- Moving status (Online / Offline / Moving)



FUNCTIONS

1. Live tracking: Real-time positioning of the phone and tracker with navigation function which provide to navigate from the phone to the tracker.
2. Moving History (Options: Today, Yesterday, Others (a maximum of 24 hours can be set, going back 3 months).
3. Geofence: Geofence is a virtual perimeter for a real-world geographic area. The geo-fence is dynamically generated in a radius around a point location (such as School zone or Home zone).
To set a new Geofence: enter the Geofence menu; tap on "+" on the upper-right corner; locate the center point of the fence on the map; select the fence range with the scale on the top of the screen(Minimum:100m – Maximum: 5000m); enter the Geofence name into the textbox on the bottom of the screen, tap on "Save" to finish the setting.
4. Alarm settings (If it is enabled, following notifications appear on status bar of the device: SOS alarm, Geofence alerts, Low batter alert, Offline alert.)
5. Settings (Important! Settings can only apply if the device is Online)
 - Upload interval: GPS data upload interval, can be set in minutes, between 1-120 minutes (Default: 10 minutes)
 - Remote shutdown
 - Remote reboot
 - SOS number
 - 3 numbers can be set.
 - When pushing SOS button of device, it calls first number.
 - If first number cannot receive the call, it calls second, and so one.
 - Phonebook: It means whitelist, these numbers can call the device. If no number is set to phonebook, it means that whitelist is turned off so any number can call the tracker. This function is working only in international format.
 - Find device (The device beeps continuously until the SOS key is pressed.)
 - About device (Device name, device phone number and filter menus can be changed here)



- Change password: It changes the password of the account.
- Remove equipment: It removes device from the account.

6. Notifications
7. Dial (Calls the currently selected device)
8. Exit
9. Home (Homepage of the application)
10. Device list
11. Monitoring
12. Notifications

DECLARATION OF CONFORMITY

The Blaupunkt GS 02 is compliant with the essential requirements and relevant provisions of RoHS Directive 2014/53 / EU and 2011/65 / EU. The Declaration of Conformity is available on our website.



Designed and Engineered by Blaupunkt Competence Center Mobile Europe

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For more information on this product, visit our website at www.htmmobile.hu or www.blaupunkt.com.

If you have technical questions about the device, you can send it to gs4gps@htmmobile.hu