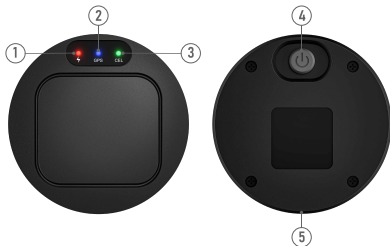


GPS Tracker



Scan the code to
view the user manual-G05

Fully charge the device before use for optimum battery life.



1. Power

2. GPS

3. Cellular

4. ON/OFF

5. Charging Port

Charge the Device

1. Plug in the USB cable.
2. The **Red Light** stays solid during charging and turns off when fully charged.



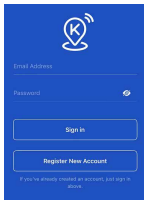
 You may proceed to Step 2 before charging finishes.

Account Setup

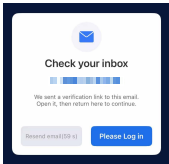
1. Download the **Kement** APP to your smartphone.



2. Tap **"Register New Account"** and create your account.

The registration screen has a solid blue background. At the top center is the Kement logo (a white location pin with a 'K' and signal waves). Below the logo are two input fields: 'Email Address' and 'Password'. The 'Password' field has an eye icon on the right to toggle visibility. Below these fields are two rounded rectangular buttons: 'Sign in' and 'Register New Account'. At the bottom, there is a line of small white text: 'If you've already created an account, just sign in above.'

3. Check your inbox - We sent a verification link to your email. Open it, then return to the app to continue.



4. Log in to your account.

❗ If you don't receive the email, tap **"Resend Email"** or check your spam folder.

Activate the Device

1. Please make sure the device is powered on.
2. In the app, tap **"Activate Device"**.
3. Scan the QR code on the device.
4. Choose your subscription to complete activation.

Take It Outside

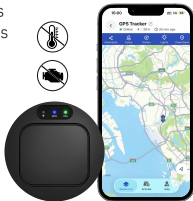
1. Take your device outdoors for a 10–15 minute walk or drive. Please allow 30 seconds to 3 minutes for the device to connect to 4G during first setup.
2. The device may enter sleep mode (all lights off). The lights will come back on when moved.

 The lights will NOT come back on with movement if you have selected **"Turn Lights Off"** in the app.

Start Tracking

Track your device in real time – location updates every 10 seconds in Original Tracking Mode.

1. ShareSpot – share the device's current location with others.
2. Fence – get an alert when the device leaves the fence.
3. History – replay daily routes and trips, and share them as videos.
4. Lights – turn the device Lights on or off remotely.
5. PowerSave – extend battery life with timed updates.



Do not place the device on or near heat sources (engine, exhaust, muffler).

Frequently Asked Questions

1. Where should I place the device on my vehicle?

Place the device in a secure location, such as under a seat, inside the glove box, or in a seat pocket. If installing it under the vehicle, attach it to a flat metal surface near the vehicle edge (within 12 inches). Avoid areas with high heat, such as the engine, exhaust system, or muffler.

2. Why is the blue indicator light flashing continuously?

The device has not obtained a GPS signal yet. Please move the device outdoors and keep it moving for 10–15 minutes until the blue light turns solid. After a successful GPS connection, the device data will automatically sync to your account.

3. What happens if I turn the Lights off?

Turning off the Lights will make the device appear to be powered off – no lights will show even when it's running. If you use this feature, please remember that the Lights are turned off.

4. What is PowerSave?

In PowerSave Mode, the tracker ignores movement-triggered wake-ups and only activates according to the preset interval schedule. It remains in sleep mode between scheduled wake-up times until the Original Tracking Mode command is received. after it wakes up and reconnects to the network.

Reporting Frequency	Est. Battery Life
Every 30 minutes	10–15 days
Every 1 hour	25–35 days
Every 2 hours	30–40 days
Every 4 hours	35–45 days
Every 6 hours	35–45 days

Contact Us

If you require further assistance, feel free to reach out to our support team. Email us at support@kement.cc or use the app's support feature. Please include your product's model and the retailer's name.

FCC Statement



Product Name: GPS Tracker

Model: G05

FCC ID: 2BR3K-GPSTRACK-G05

Power supply: Rechargeable Li-ion Battery DC 3.7V

Manufacturer: HK EKO ELECTRONICS LIMITED

Address: FLAT/RM 114/F HENLEY INDUSTRIAL CENTRE, 9-15
BUTE STREET, MONG KOK KL, HONGKONG, China

Information to User

Important: Changes or modifications not expressly approved by the party responsible for compliance 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 the receiver is connected.
- 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 interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Proper Disposal Instructions



Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.