



Quick Start Guide

Activating Your Account

1. Getting Started

- With the power switch in the OFF position - charge the Payment Guardian device using the AC Wall Charger for at least 3 hours before using it. The device is fully charged when the LED indicator light on the Wall Charger changes from RED to GREEN.
- Locate the Device ID number beneath the plastic cover located on the bottom of the device.
- With a fully charged device – Turn the Power switch to the ON position & place the device outside or near a window before starting the activation process. Always wait at least 3 to 5 minutes after powering ON the device before attempting to use it.

LED Indicator Lights

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|---|--|
| • Blue light = Power Indicator | Solid Blue light = Low Battery Power |
| • Yellow Light = GPS Location Fix | Solid Yellow Light = No GPS Location Fix |
| • Flashing Blue & Yellow = Normal Operation | |

2. Create Your GPS Guardian Account

- Go to www.paymentguardian.com and click on “Register” at the top right of the screen.
- Complete the entire registration form and click Submit to create your new account.

Using your GPS Guardian

1. Log in to your Account

- Go to www.paymentguardian.com and click on “Login” at the top right of the screen.
- Enter your username and password to access your account.

2. Locating the Device

- To locate your GPS Guardian device – click on the “Locate” button.

3. Setup HPN (High Priority Notification Alerts)

- Select how you would like to be notified by entering the Email addresses (for email alerts) and /or Mobile Phone numbers (for Text Message alerts) in the appropriate fields.

4. Setting up the Geofence / Safety Zone

- This option is used to notify you if the Device travels outside of a defined perimeter.
- Select the area desired for the Geofence / Safety Zone and click on “Set Geofence” button.

5. Excessive Speed Alerts

- This option is used to notify you if the device exceeds a defined speed.
- Select the speed limit desired for the Excessive Speed Alert and click on “Speed Alert” button.

6. Security Alarm

- This option is used to notify you if the device is moved from a stationary position.
- To activate this feature - click on “Vibration Alarm” button to “arm” the device.

7. SOS Function

- This option is used by the device holder to notify you in the case of an Emergency.
- In the event of an emergency - Press and hold the “SOS” button (on the side of the device) for at least 5 seconds to activate the SOS notification.

8. Low Power Mode

- The device is shipped with the “Low Power Mode” in the ON state in order to extend battery life by entering into a Stand-by mode when the device is stationary for more than 3 minutes.
- The Low Battery Mode should not be changed unless needed for specific applications.

FCC NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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 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.