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❈ **LogicMark**

Logicmark 911 Guardian Alert Plus

Device Features

- Built-in fall detection technology
- Two-way voice communication
- Call emergency services at the push of a button
- Powered by 4G LTE Technology

STATUS LIGHT CHART

- 🔴 SOLID RED: Fully Charged
- 🔴 FLASHING RED: Charging
- 🔵 SOLID BLUE: Placing a Call
- 🔵 FLASHING BLUE: Fall Detection is ON

INCLUDED ACCESSORIES

- Charging Base
- Lanyard
- Belt Clip

Setting Up a New Device

SETTING UP A DEVICE

- STEP 1: Plug the charging base into a power outlet.

- STEP 2: Place your device into the charging base with the charging contacts touching inside the base. Guardian Alert 911 Plus will say "Your Device is Powering On". It will then say "Your Device is Ready".
- STEP 3: Charge Guardian Alert 911 Plus fully.
- STEP 4: Perform a test call by pressing and holding the emergency button until it vibrates. After a short pause you will speak with an emergency services representative.

CONFIRMING BATTERY STATUS

- STEP 1: Place your device in the charging base until it announces "Charging".
- STEP 2: Remove it from the base and press the battery test button .
- STEP 3: Your device will announce "Battery Low" or "Battery Okay" .

Tips and Reminders

- Charge your Guardian Alert 911 Plus device nightly to ensure it is always charged in an emergency.
- It is essential to test your Guardian Alert 911 Plus every month to ensure that it is functioning properly.
- Your Guardian Alert 911 Plus has fall detection included as a feature. No fall detection device can detect 1lSH'il% of falls. You should always push the emergency button to call for help whenever possible.
- Your Guardian Alert 911 Plus is water resistant, to the IP67 standard. However, it should never be fully submerged in water.

Customer Support

CONTACT US VIA PHON E, EMAIL OR ONLINE

To change device settings Customer Support must be contacted.

- Call: 1 (8lSH'il) 519-2419
- Email: info@logicmark.com
- Go to: https://www.logicmark.com/customer-support/

WARRANTY INFORMATION

To register your FREE 1-year limited warranty, go to:
https://www.logicmark.com/warranty-manuals/

DISCLAIMERS

- Privacy Policy: https://www.logicmark.com/privacy-policy/
- Terms and Conditions: https://www.logicmark.com/terms/

Important Product Information

FCC INFORMATION

- FCC ID: ZKQ-PT1&2A AND CONTAINS FCC ID: UDV-201606
- Labelling requirements. 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.
- Information to user. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Information to the user. 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.

Labelling requirements. 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.

Information to user

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

Information to the user.

Note: This equipment has been tested and found to comply with the limits for a ClassB 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 219cm between the radiator & your body.

IC Warning: This device complies with Industry Canada license-exempt RSS standard(s). device.

Documents / Resources

	[Guardian 911 Guardian Alert Plus](#) [[pdf](#)] User Guide 911 Guardian Alert Plus, 911, Guardian Alert Plus, Alert Plus

References

- [User Manual](#)

🏷 911, 911 Guardian Alert Plus, Alert Plus, GUARDIAN, Guardian Alert Plus,
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