

## IMPORTANT SAFETY, PRODUCT & LIABILITY INFORMATION

Read all the instructions and safety information before use.

### General Safety information

#### **WARNING! FAILURE TO FOLLOW ALL OF THE SAFETY INSTRUCTIONS BELOW COULD RESULT IN FIRE, COLLISION, ELECTRIC SHOCK, PERSONAL INJURY OR DAMAGE.**

The Sprintshield PROALERT components are designed to be used in a vehicle. The driver is responsible for the safe operation of the vehicle where the Sprintshield PROALERT components are installed.

Use the Sprintshield PROALERT Tablet only when:

1. Traffic conditions and applicable local traffic laws permit,
2. In compliance with the applicable local traffic laws.

It is your sole responsibility to practice safe driving by placing, securing and using Sprintshield PROALERT Tablet in a way that will not cause accidents, personal injury or any other type of damage.

Do not operate Sprintshield PROALERT Tablet while driving.

Sprintshield does not condone speeding or any other failure to comply with your local traffic laws. It is your responsibility to drive within the posted speed limit at all times and to drive carefully.

Sprintshield accepts NO liability for any speeding

fines, penalty points on your license, or any kind of driving license suspension resulting from your use of the Sprintshield PROALERT Tablet. Sprintshield is not responsible for any damages of any type if you receive a fine or any other penalty for speeding or contravention of any traffic laws, or if you are involved in an accident. Sprintshield PROALERT hardware components are made of glass, metal and plastic and contain sensitive electronic boards inside. Sprintshield PROALERT hardware components can be damaged if dropped, burned, punctured, crushed, or exposed to liquid. Using damaged Sprintshield PROALERT hardware components may cause personal injury or any other type of damage.

Do not open Sprintshield PROALERT hardware components.

Do not attempt to repair Sprintshield PROALERT hardware components by yourself.

Disassembling the Sprintshield PROALERT hardware components may cause personal injury, damage to Sprintshield PROALERT hardware components or any other type of damage. If Sprintshield PROALERT hardware components are damaged, malfunctioning or exposed to liquid, contact Sprintshield distributor in your vicinity, your local retailer, or Sprintshield service center.

Do not incinerate any of the Sprintshield components.

**Sprintshield d.o.o. shall not be held liable or responsible for the aforementioned, or for any damages to any of the Sprintshield PROALERT components including, but not limited to the Sprintshield PROALERT Tablet, Docking Station, Power Supply, external GPS Antenna, or any damages to the vehicle caused by non-professional installation.**

### CHOKING HAZARD!

**The Sprintshield PROALERT, some of its components and / or accessories may present a choking hazard to small children. Keep away from small children.**

### Charging Warnings and Notices

Always follow the charging instructions explained in the Sprintshield PROALERT Installation Guide or contact a Sprintshield distributor or a retailer in your vicinity for additional and detailed information regarding Sprintshield PROALERT Tablet battery charging.

Using damaged cables or third-party chargers, or charging when moisture is present, can cause an electric shock and lead to personal injury or damage of any type. When using the Sprintshield Docking Station to charge the Sprintshield PROALERT Tablet, ensure that the Sprintshield PROALERT Tablet is securely and properly attached to the Sprintshield Docking Station.

### Potentially Explosive Atmospheres

Do not charge or use Sprintshield PROALERT Tablet in any area with a potentially explosive atmosphere, such as a fueling area, or in areas where the air contains chemicals or particles (such as grain, dust, or metal powders). Follow all signs and instructions.

If, in any case, inside your car you suddenly detect, smell or notice any kind of polluted and/or acidic air, sparking caused by fire, car battery damage or some other cause, turn OFF the Sprintshield Tablet to avoid possible fire, collision, electric shock, personal injury or damage of any type.

### LIMITATION OF LIABILITY

**YOU ACKNOWLEDGE AND AGREE THAT SPRINTSHIELD, ITS SUBSIDIARIES, AFFILIATES, AND LICENSORS ARE NOT LIABLE TO YOU UNDER ANY THEORY OF LIABILITY FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL CONSEQUENTIAL OR EXEMPLARY DAMAGES THAT MAY ARISE FROM YOUR USE OF THE UNIT, WHETHER OR NOT SPRINTSHIELD OR ITS REPRESENTATIVES HAVE BEEN ADVISED OF OR SHOULD HAVE BEEN AWARE OF THE POSSIBILITY OF SUCH LOSSES.**

### Distraction Warning

Sprintshield PROALERT Tablet is intended to enhance situational awareness when used properly. If used improperly, a user could get distracted by the display which could lead to an accident, causing serious personal injury, death, or damage of any type. Only access the information displayed on the device with a quick glance. Always maintain awareness of your surroundings and do not stare at the display or get distracted by the display. Focusing on the display could cause you to miss obstacles or hazards. Use Sprintshield PROALERT Tablet at your own risk and responsibility.

### Vehicle Installation Warnings

When installing and mounting the Sprintshield PROALERT tablet in a vehicle, do not mount it where it could obstruct the driver's view of the road, or interfere with vehicle's operating controls, such as the steering wheel, foot pedals, or transmission levels.

Do not place it unsecured on the vehicle dashboard and do not mount Sprintshield Doking Station and Sprintshield PROALERT Tablet in front of or above any airbags or any other vehicle function buttons, infotainment & entertainment and/or safety systems.

If You mount Sprintshield Docking station on any car phone holder, with or without suction cup, mount with caution and secure the mount so docking station (and Sprintshield PROALERT Tablet if docked) does not drop during driving (for example: off road driving, panic braking, fast corner entry, etc.).

Also, be aware that docked Sprintshield PROALERT Tablet on the Docking Station that is mounted on a car phone holder, stuck to the car windshield may not stay attached to the car windshield in all circumstances. Dropping may damage Sprintshield components and may cause damage of any type to the car interior as well.

Mounting, as above mentioned, is at your own risk and warranty does not cover any damages that may arise.

Do not place the mount where it will become a distraction if it needs to be detached. Keep your car windshield clean to help ensure that the possible mount stays mounted permanently.

#### **Windshield mounting legal restrictions**

Before mounting and using Sprintshield PROALERT Tablet on your car windshield, check your region, state or country local laws and ordinances where you drive. Some laws prohibit or restrict placement of any devices on a windshield of a motor vehicle. It is the responsibility of the user to mount the device in compliance with all applicable laws and ordinances.

#### **Battery Warnings and Notices**

A built-in rechargeable lithium-ion battery is used in PROALERT Tablet.

Please follow these guidelines so that the battery may not experience a shortened life span or present a risk of damage to the PROALERT Tablet, personal

injury, electric shock, chemical burn, electrolyte leakage or fire.

- The PROALERT Tablet must be seated in the Docking Station, connected to the power adapter that is connected to vehicle's power supply in order to fully function in ambient temperature ranging from -20 °C to 55 °C (-4 °F to 131 °F).
- The PROALERT Tablet battery is to be charged only if connected to Sprintshield power adapter that is connected to the vehicle's power supply. If battery is charged differently from what the manufacturer has instructed, warranty can be avoided.
- Do not operate PROALERT Tablet outside ambient temperature ranging from -20 °C to 55 °C (-4 °F to 131 °F).
- Do not disassemble, modify, remanufacture, crush, puncture or damage the battery.
- Do not short the external contacts on the battery.
- Do not remove or attempt to remove or replace battery yourself because you may damage the battery which could cause overheating, battery leakage and injury.
- Do not immerse or expose PROALERT Tablet or its battery to fire, explosion, water, other hazards, and other liquids.
- Do not leave the PROALERT Tablet exposed to a heat source (ambient temperatures above 55 °C (131 °F) or in a high-temperature location, such as in the sun in an unattended vehicle. To prevent the possibility of damage, when unused, remove the PROALERT Tablet from the vehicle or keep it out of direct sunlight, such as in the glove box compartment.
- When storing for an extended time period, store within ambient temperature ranging from 0 °C to 25 °C (32 °F to 77 °F).
- When disposing of the Sprintshield PROALERT Tablet battery, please contact your local waste disposal department to dispose of the battery in accordance with applicable local laws and regulations. Do not dispose of a battery in fire or water.
- If a battery pack has leaking fluids, do not touch the fluids. For a disposal of a leaking battery pack please contact your local waste disposal department to dispose in accordance with applicable local laws and regulations.
- If battery leaking fluid is touched by your hands or fingers, DO NOT rub your eyes, touch your face and/or other body parts. Immediately flush your eyes thoroughly and/or the body parts you touched with water for at least 15 minutes, while lifting upper and lower lids, until no trace of the fluid remains. Seek medical attention!
- Keep the battery away from children.
- Avoid exposing the battery to excessive shock or vibration.
- Avoid dropping the PROALERT Tablet. If the PROALERT Tablet is dropped, especially on a hard surface and the PROALERT Tablet is somehow damaged, take it to a Sprintshield authorized service center for detailed inspection. The dropping damage repair costs are not covered under warranty.
- Do not operate the PROALERT Tablet with a damaged battery.
- Do not disassemble or modify the power adapter or the cable, as this may lead to PROALERT Tablet damage, personal injury, electric shock or fire.

#### **Magnet Warnings and Notices**

Both the Sprintshield PROALERT Tablet and Docking Station contain magnets and attract metal objects. To reduce the potential risk of sparking and resulting damage to the device, other objects, or personal injury, check electrical connection areas for any metal objects before connecting the Docking Station to the Power Adapter and connecting the Power Adapter to the charging connector of the car. Do not place other devices that are sensitive to magnets, like credit cards, or other magnetic storage media, near Sprintshield PROALERT Tablet and Docking Station to reduce the possibility of magnetic interference between them, possible interruptions of medical devices or damage to magnetically stored data.

Under certain circumstances, magnets may cause interference with some internal medical devices, including pacemakers and insulin pumps, so please keep them away from such medical devices.

Magnets inside Sprintshield PROALERT Tablet and Docking Station may also cause damage to some electronic devices, including hard drives in laptop computers.

Use with caution when Sprintshield PROALERT Tablet and/or Docking Station are near electronic devices in general.

#### **FCC Compliance**

This device complies with part 15 of the FCC Rules. The 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.

Any 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 this 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:

- Rotate or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This product does not contain any user-serviceable parts. Repairs should only be made by an authorized SPRINTSHIELD service center. Unauthorized repairs and/or modifications could result in permanent damage to some of Sprintshield products/components and void your warranty and your authority to operate this device under Part 15 regulations.

#### **FCC RF Exposure Information and Statement**

The SAR limits of the USA & Canada (FCC) for head and body is 1.6 W/kg averaged over one gram of tissue, while for the EU the limit is 2.0 W/kg.

The highest SAR value of the Sprintshield PROALERT Tablet complies with SAR limits of the USA, Canada and the EU.

The Sprintshield PROALERT Tablet was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use the accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in their assembly.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements and should be avoided.

Cases with metal parts may change the RF performance of the Sprintshield PROALERT Tablet, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified, thus the use of such accessories should be avoided.

#### **The limited warranty does not cover and does not apply to:**

1. Any physical feature defects or damage of any type resulting from accidents, neglect, abuse, misuse abnormal use or conditions, improper storage, exposure to liquid, moisture, dampness, sand or dirt, or any unusual physical, electrical or electromagnetic stress, as well as water, flood, fire or other acts of nature or external causes.
2. Any physical feature defects or damage of any type caused by a collision with an object, fire, flooding, dirt, windstorm, lightning, earthquake, exposure to weather conditions, theft, blown fuse, or improper use of any electrical source.

3. Any physical feature defects or damage of any type to the Sprintshield components resulting from the use of power and/or data cables that are not supplied by Sprintshield, or from the use of AC adapters and cables that are not certified by UL (Underwriters Laboratories) and are not labelled as Limited Power Source (LPS).
4. Any physical feature defects or damage of any type resulting from the application of excessive force or use on the touch screen of the Sprintshield PROALERT Tablet
5. Sprintshield PROALERT components that have the SN or IMEI numbers removed, defaced, damaged, altered or made illegible
6. Any physical feature defects or damage of any type resulting from improper testing, operation, maintenance, installation, service, any kind of adjustments, modifications or alteration without the written permission approved by Sprintshield
7. Any physical feature defects or damage to any types of the consumable parts, such as batteries, unless occurring due to a defect in materials or workmanship
8. Scratches, dents and cosmetic damage of the Sprintshield components unless caused by Sprintshield
9. Normal wear and tear
10. Any physical feature defects or damage of any type caused by the service performed by anyone who is not an authorized service provider of Sprintshield
11. Product(s) purchased from non-authorized dealers.
12. Sprintshield shall not be liable or responsible if during the repair of the product the contents in the product's data storage media were altered, deleted, or in any way modified. In this context, the customer is advised to make a backup copy

of all data of the product sent for reclamation or warranty claim and repair.

13. Where damage is a result from any failure to follow operating or maintenance instructions contained in Sprintshield printed or manuals in digital form (in the packaging or on the www.sprintshield.com).
14. This Limited Warranty also does not apply to, and Sprintshield is not responsible for, any degradation in the performance of any Sprintshield product resulting from its use in proximity to any handset or other device that utilizes a terrestrial broadband network operating on frequencies that are close to the frequencies used by any Global Navigation Satellite System (GNSS) such as the Global Positioning Service (GPS). Use of such devices may impair reception of GNSS signals.

#### **Health Information**

To prevent possible hearing damage, do not listen to sound & voices from the Sprintshield PROALERT Tablet internal speaker or a connected external speaker at high volume levels for long periods of time. Background noise, as well as continued exposure to high volume levels, can make sounds seem quieter than they actually are.

Some people may get dizzy or experience medical problems in response to flashing lights. If you are at risk, please consult your physician or a doctor before using PROALERT tablet. If You have the following symptoms: seizures, blackouts, eyestrain, headache or dizziness, convulsion, eyes or muscle cramps, loss of consciousness, or involuntary body movements, please stop using PROALERT Tablet immediately and seek medical attention.

Sprintshield PROALERT Tablet and Docking Station comply with applicable surface temperature standards and limits. However, even within these

limits, sustained contact with warm and hot surfaces for long periods of time may cause discomfort or personal injury. Use common sense to avoid situations where your skin is in contact with a Sprintshield Tablet and Docking Station when it is operating for long periods of time and/or when is exposed to the sun for a longer period of time (e.g. inside car temperature during summer time can heat the Sprintshield Tablet and/or Docking Station that could cause burn injuries when touched or in contact with the human skin). If that happens, seek medical attention!

Sprintshield PROALERT Tablet contains radios that emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers or other medical devices. If you wear a pacemaker, maintain at least 6 inches (approximately 15 cm) distance between your pacemaker and Sprintshield PROALERT Tablet. If you suspect that Sprintshield PROALERT Tablet is interfering with your pacemaker or any other medical device, stop using Sprintshield PROALERT Tablet and consult your physician for information specific to your medical device. Sprintshield PROALERT Tablet and Docking Station contain magnets that may interfere with pacemakers, defibrillators or other medical devices.

Maintain at least 6 inches (approximately 15 cm) distance between your pacemaker or a defibrillator and the Sprintshield PROALERT Tablet or Docking Station.

Observe signs and notices that prohibit or restrict the use of LTE 4G connectivity (for example, in healthcare facilities). Although the Sprintshield PROALERT Tablet is designed, tested, and manufactured to comply with the regulations governing radio frequency emissions, such emissions from the Sprintshield PROALERT Tablet can negatively affect the operation of other electronic equipments, causing them to malfunction. Turn off the Sprintshield PROALERT

Tablet in order to shut down wireless transmitters when the use is prohibited or when asked to do so by the authorities.

### Handling information

Clean the Sprintshield PROALERT Tablet immediately if it comes in contact with anything that may cause stains such as: dirt, ink, makeup, or sunscreen.

To clean:

1. Undock Sprintshield PROALERT Tablet from the Docking Station
2. Turn the Sprintshield PROALERT Tablet off
3. Use a soft, lint-free cleaning cloth
4. Avoid getting moisture in openings
5. Do not use cleaning products or compressed air

### GPS Notices

Sprintshield PROALERT may experience degraded performance if used in proximity to any device that uses a terrestrial broadband network operation close to the frequencies used by any Global Navigation Satellite System (GNSS), such as the Global Positioning Service (GPS). Use of such devices may impair reception of GNSS signals.

### Sim Card Notices

Sprintshield PROALERT Tablet has a sim card (inside sim card slot) for wide and fast LTE 4G network coverage to keep the Sprintshield PROALERT Tablet and safety camera database up-to-date and running on the latest software version available.

To continue having LTE 4G network do not:

1. Open the sim card slot
2. Take out the already inserted sim card on your own
3. Insert another sim card(s) from other telecom operators

If having any LTE 4G issues, please contact Sprintshield distributor in your vicinity, your local retailer or Sprintshield service center via email: support@sprintshield.com.

### Recycling information



This product contains a battery and as such must be disposed of separately from household waste. Sprintshield d.o.o. considers the task of keeping our environment clean very important and will put maximum efforts to extend the usability of your Sprintshield PROALERT tablet via OTA updates and servicing & warranty plans. At the time that you consider renewing the product, we ask you to contact us first and inquire about The Sprintshield PROALERT tablet renewing programs. When finally disposing of the product your local laws and regulations regarding recycling must be followed. Equipment marked with the crossed-out wheeled bin symbol indicates that the equipment should not be disposed of in unsorted household waste.

Local authorities in many regions have established collection schemes under which residents can dispose of waste electrical and electronic equipment at a recycling center or other collection point.

### Service and Support

For more information please contact Sprintshield distributor in your vicinity, your local retailer or Sprintshield service center via email: support@sprintshield.com.

For a deeper understanding of Sprintshield components and its features, please visit our website: [www.sprintshield.com](http://www.sprintshield.com).

### Other Notices:

For more information regarding Privacy and Return Policy, Regulatory Information, Warranty, Service, visit [www.sprintshield.com](http://www.sprintshield.com)

### Trademark and Copyright Notice

Sprintshield is a registered trademark. All other trademarks are the property of their respective owners.

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