Manuals+ — User Manuals Simplified.

SPEEDATA SC55G Series Wireless Data Terminal User Guide

Contents

SPEEDATA SC55G Series Wireless Data Terminal

Product Information

Specifications

- Product Name: [Product Name]
- Model Number: [Model Number]
- Dimensions: [Dimensions]
- Weight: [Weight]
- Power Source: [Power Source]
- Frequency Range: [Frequency Range]
- Maximum Power Output: [Maximum Power Output]

Product Usage Instructions

Safety Precautions

Please read and follow these safety precautions to ensure safe and proper use of the product:

- Keep the product away from water and other liquids.
- Avoid exposing the product to extreme temperatures or direct sunlight.
- Do not disassemble or attempt to repair the product yourself. Contact a qualified technician for assistance.
- Only use the provided power source or compatible power sources recommended by the manufacturer.

Initial Setup

Before using the product, follow these steps for the initial setup:

1. Unbox the product and remove all packaging materials.
2. Ensure all included accessories are present.
3. Connect the product to a power source using the provided cable.
4. Turn on the product using the designated power button.

Product Operation

To utilize the product's features and functions, follow these instructions:

Power On/Off

To power on the product, press and hold the power button for a few seconds until the device powers on. To power off, repeat the same process.

Adjusting Settings

To adjust settings, navigate through the menu using the designated buttons or touchscreen, if applicable. Refer to the user interface section of the user manual for detailed instructions on each setting.

Connecting to Other Devices

To connect the product to other devices, follow these steps:

1. Ensure the other device is compatible with the product.
2. Enable the appropriate connectivity feature on both devices (e.g., Bluetooth, Wi-Fi).
3. Follow the specific connection procedure outlined in the user manual.

FAQ (Frequently Asked Questions)

- Q1: How do I clean the product?
  A1: Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to clean the exterior of the product. Avoid using abrasive cleaners or solvents.
- Q2: Can I use the product while it is charging?
  A2: Yes, you can use the product while it is charging. However, please note that the charging time may be extended.
- Q3: How long is the warranty period for this product?
  A3: The warranty period for this product is [Warranty Period]. Please refer to the warranty section of the user manual for more details.

This manual is for reference only.
There might be subtle differences between actual product and picture. Please refer to actual product. Please read this manual before using product.

Product

Installation of SIM card and SD Card

- Please pay attention to the direction of slot when inserting the card.
- Inserting a non-standard card may cause damage to the SIM card holder of the device.
- Open the SIM/ SD plug first and take out the card tray with the PIN, then you can insert the SIM and SD card.

Warning

- Please pay attention to safety when using a PIN to prevent finger injury or damage to equipment.
- Please take good care of the PIN and keep it out of the reach of children, so as to prevent children from swallowing or poking it unintentionally.

Restart Device
Holding power button 2 seconds, choose restart.

Force Device Restart
Holding power button over 8 seconds.

Charge

Charging device before first use is recommended
Note: The charger plugs should be fully plugged into the socket and kept in an easy-to-unplug location.

Barcode scanner
Go into "Settings» Scan", enable the barcode scanner, and configure other settings of the barcode scanner.

Laser Radiation!

A Barcode scanner is a Class2 laser device, do not directly expose human eyes to laser.

Safety Information!

The device is designed for working in a -20 C ~55 C environment,proper storage temperature is -30 °C ~70 C, the lower or higher temperature would compromise, device performance, even cause potential damage to device or battery.
Charge the device in 5 C~35 C environment, in case of battery endurance weakness support or responsibility will be undertaken if end user updates the device with third-party ROM or cracked device system.

Electromagnetic Radiation

The maximum absorption rate of electromagnetic radiation is (SAR) ≤ 2.0 W/kg.
In special cases such as pacemakers, hearing aids, cochlear implants,users should follow the doctor's instructions.

Warning

- Disassembly battery.

- Demolition device.
- Repair device in unofficial sercice.
- Using uncertified USB cable.
- Put device into or near microwave oven, fire, or other heat source.

Product Specification

Environmental Protection
List of toxic and hazardous substances or elements

- O:indicates that the toxic and hazardous substances in all homogenized materials of the componentare below the limit required by GB/T 26572-2011. Xindicates that the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit set by GB/T 26572-2011.
  Note: this productis labeled "X" because there are no alternative technologies or components available at this stage. Please handle such parts or materials properly to avoid environmental and human health effects.
- This product's "environmental protection life" is 10 years. The environmental protection of some internal or external components may differ from the environmental life of the product. The service life mark on the component has precedence over any conflicting or different environmental life identification on the product. The term of environmental protection of this product refers to the safe life of using the product without toxic and harmful substances leakage under the conditions stipulated in this information guide.

For more information

About the devIce Android and software versions, check in: settings > about the phone.
Note: Accesso the Internet, send and receive information,upload and download, automatic synchronization, so that some applications or use of location services may incur other costs. To avoid additional charges, please contact the service provider and select the appropriate tariff package scheme.

FCC Radiation Exposure Statement

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: Wireless data terminal (FCC ID: 2BAQOSC55G) has also been tested against this SAR limit. SAR information can be viewed on-line at **http://www.fec.gov/oet/ca/fecid/**. Please use the device FCC ID number for search. This device was tested simulation typical 10mm to body. To maintain compliance with FCC RF exposure requirements, the use of accessories should maintain a separation distance between the user's bodies mentioned above, the use of accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

FCC Warning

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.
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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Warranty Card

- Company:
- Tel:
- Name:
- Add:
- E-mail:
- Product Info:
- SN and IMEI number:

Attention: Warranty card is an important certificate for obtaining warranty service. Please keep well this card. Once it is lost or the SN, IMEI number cannot be provided, then can not provide warranty service.

The following conditions are not covered by the warranty:

1. Warranty period has expired.
2. Any adapted, disassembly and maintenance without Speedata's permission;
3. Product damage caused by natural or human reasons, for example, water penetration, product falling, inappropriate voltage input, overcompression, mainboard transformation,etc;
4. Breakdowns or damage caused by failure to install, use, maintain and keep according to the requirements of the operation manual;
5. Fail to identify Product Nameplate, SN Number IMEl Number, anti-tampering label for being torn, damaged or unclear.
6. Warranty Card is not in accordance with product model or has been falsified.
7. Breakdowns or damages by irresistible reasons like the occurrence of fire, earthquake, flood.

Technique Support

After-sale service:
Please contact us for development support. + 400 1088 019
Global supportMail: Globa **FAE@speedatagroup.com**
China Mainland support Mail: **FAE@speedatagroup.com**

Documents / Resources

![image]	**SPEEDATA SC55G Series Wireless Data Terminal** [pdf] User Guide SC55G Series Wireless Data Terminal, SC55G Series, Wireless Data Terminal, Data Terminal

References

- **User Manual**