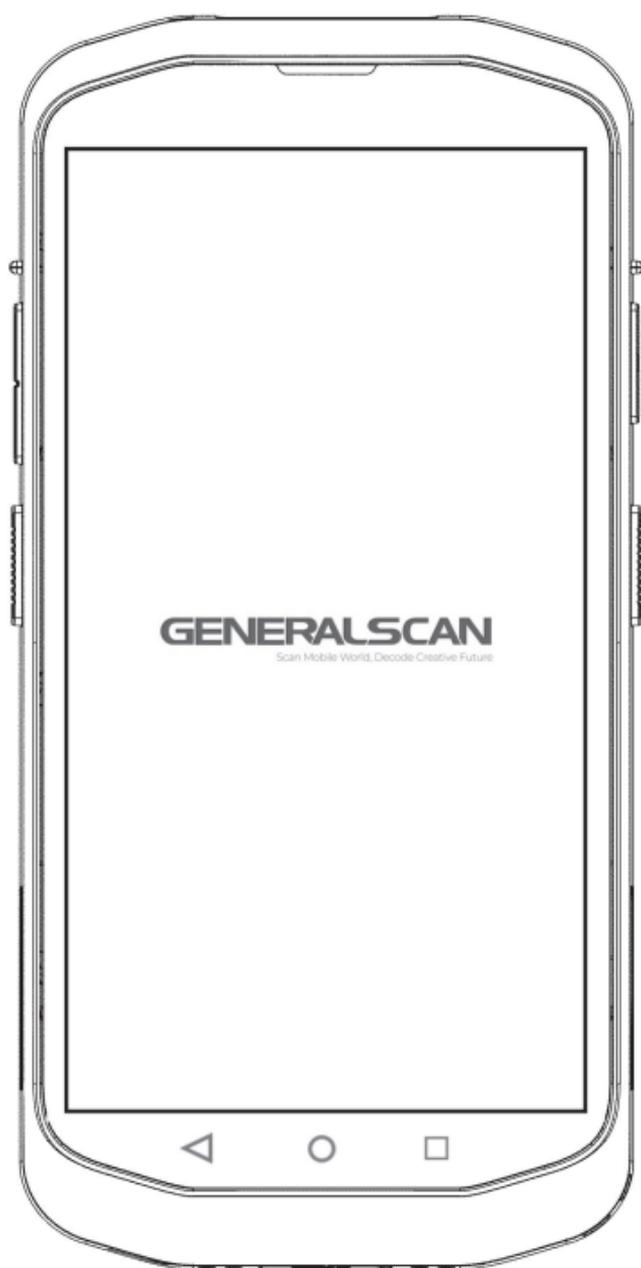


GENERALSCAN

GST52 MOBILE COMPUTER

QUICK USER GUIDE



EN

INTRODUCTION

Thank you for choosing our Generalscan GS T52 Mobile Computer. This guide gives you the information you will need to operate GS T52 Mobile Computer. If there are any further questions, please contact support@generalscan.cloud.

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All specifications and signs in this guide are subject to change without notice.

All software without licenses shall not be transferred to others.

LASER SAFETY

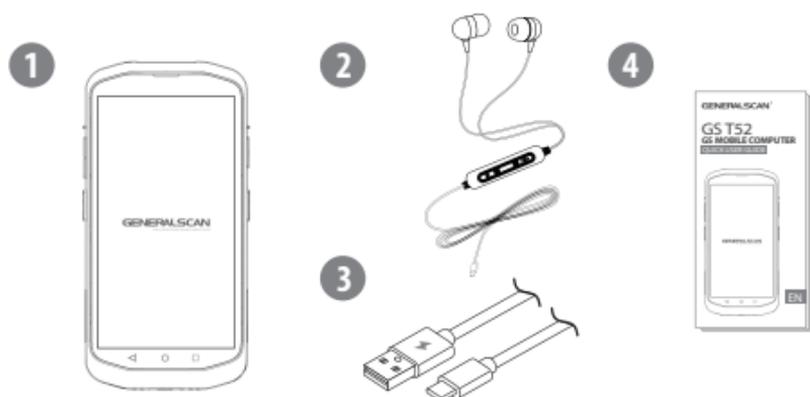
Do not stare into the laser beam or view directly with optical instruments.



BATTERY SAFETY

- Do not immerse or expose to water or other liquids, or expose to fire, explosion, or other hazard.
- Do not disassemble or open, crush, bend or deform, puncture, or shred.
- Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.
- Do not use the battery if it is bulging, deformed or damaged.
- To charge the mobile device battery, the battery and charger temperatures must be between +32 °F and +104 °F (0 °C and +40 °C).
- Do not use batteries other than those provided by GENERALSCAN, otherwise we will not be responsible for the consequences.
- Dispose of batteries according to instructions.
- Please follow local regulations to promptly dispose of used rechargeable batteries.

UNPACKING



GS T52 × 1 (Including Battery × 1), EARPHONES × 1,
USB TYPE-C CABLE × 1, QUICK USER GUIDE × 1.

FEATURES

Scan window

Receiver

Volume button

Left trigger button

Touch Screen

Rear camera

Power On/Off

Right trigger button

Battery cover

Latch for battery cover

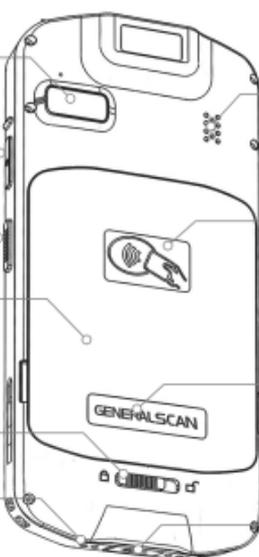
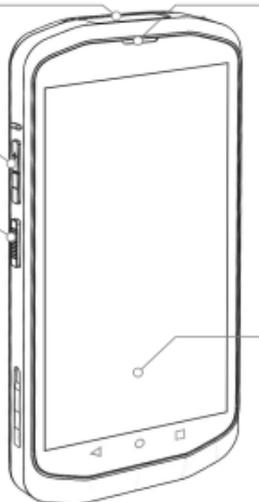
Microphone

Speaker

NFC tag

Logo tag

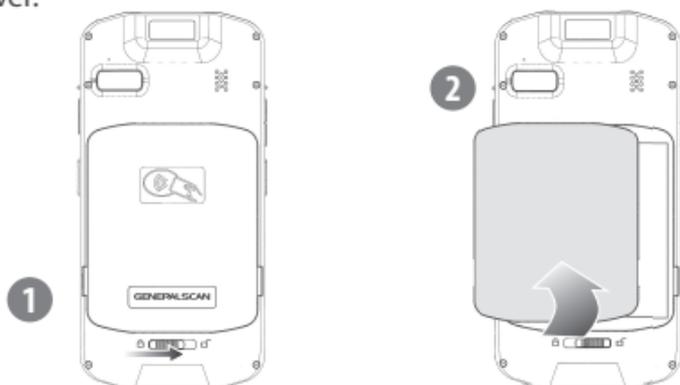
*USB Type-C
charging connector*



INSTALLING THE BATTERY AND SD CARD

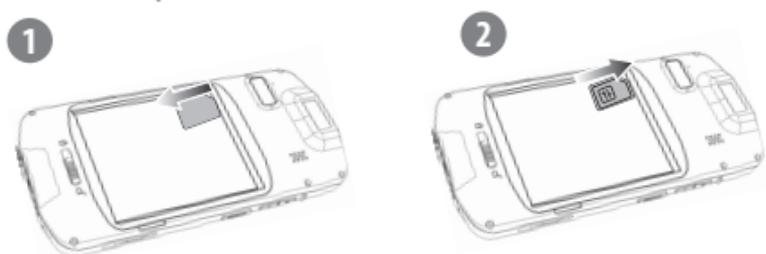
A. Remove the Battery Cover

Push the latch to the right, then open and remove the battery cover.



B. Installing the SD Card.

Pull out the SD card slot. Put the SD card into the slot. Push the slot back to its position.



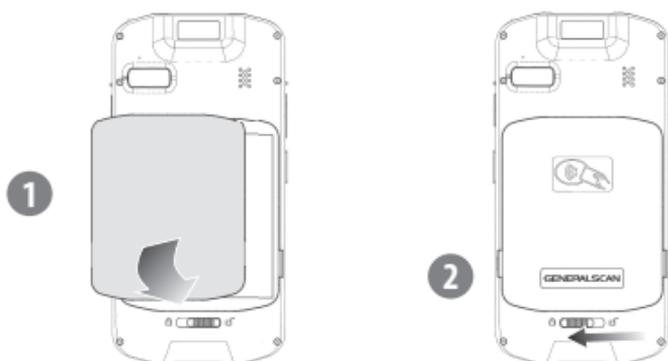
C. Installing the Battery

Align the top of the battery into the battery compartment. Then press the battery down until it snaps into place.



D. Assemble the battery cover

Put the battery cover back, then push the latch to the left to lock it up.



POWER ON AND POWER OFF



Power on

Press the Power button for about 3 seconds to turn it on.



Power off

Press the Power button for about 3 seconds until the menu displays, then tap Power off.



Restart

When the GS T52 doesn't work, or system crash, press the power button about 10 seconds to force it to restart.



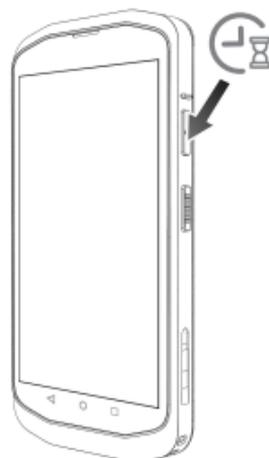
Activate

When using the device for the first time or after restoring the factory default settings, please ensure connecting to a Wi-Fi network to activate the Decoding Library automatically.



Scan

The barcode content data displays in the text field when you release the trigger button. You can make detailed settings for scanning with ScanSettingAPP.



CHARGING

Please ensure no water inside or outside the charging connector before charging.

Plug the USB-Type C cable into the charging interface.

Use the adapter providing 5V DC power.



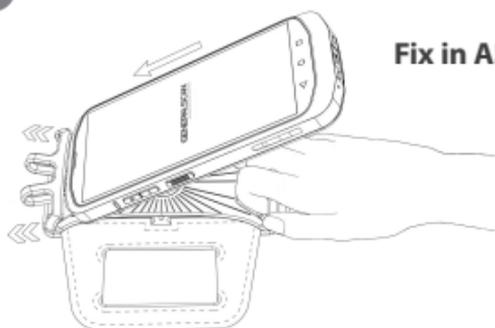
LED INDICATORS AND AUDIO PROMPT

Charging	Red LED Being on
Charging 100%	Green LED Being on
Bluetooth pairing successfully	Beep / Vibration
Decode successfully	Beep

USE WITH ARMBAND

Wear GS T52 on the arm with armband AB1800.

1



Fix in AB1800

2



3



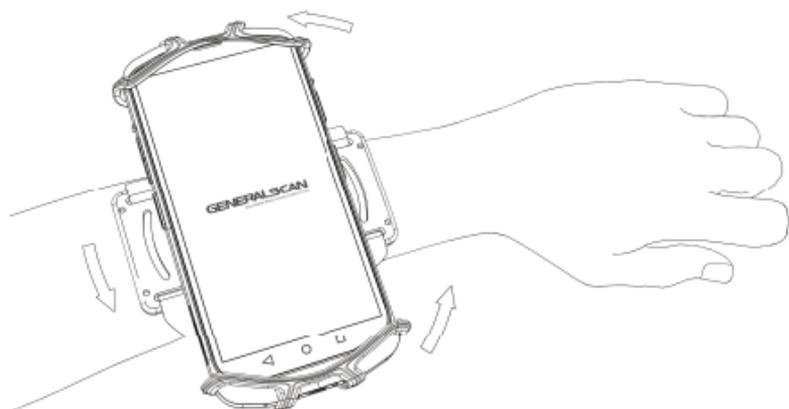
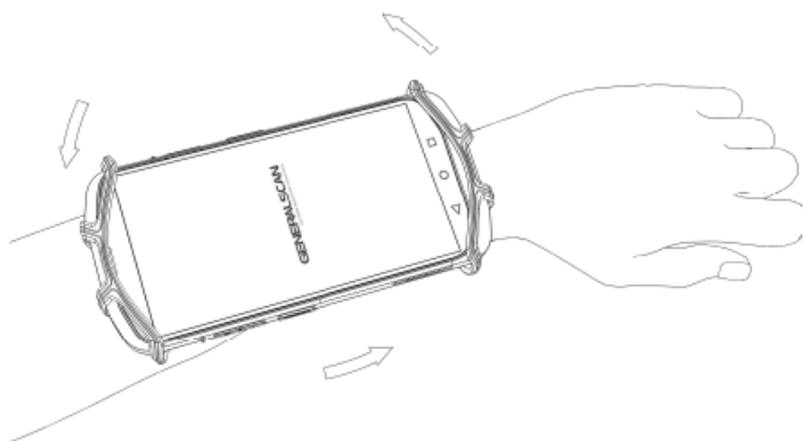
Wear and adjust the AB1800
on your forearm.

4



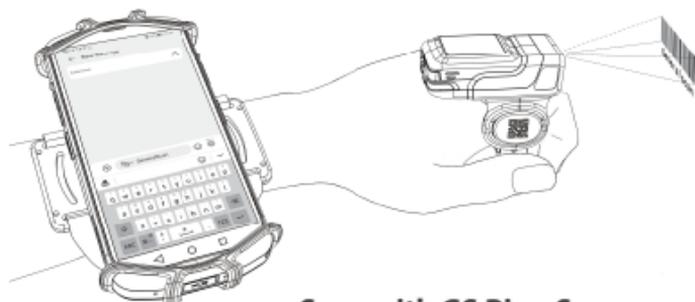
USE WITH ARMBAND

GST52 can be rotated to any user-desired orientation.

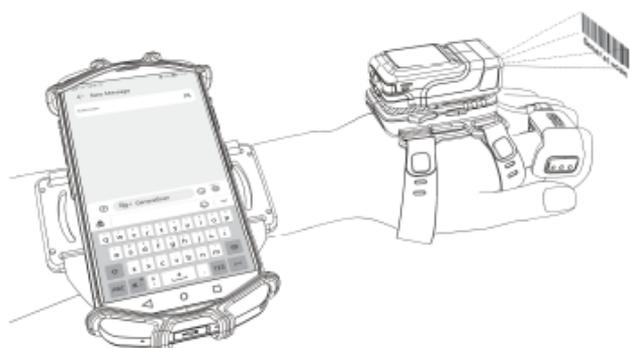


USE WITH GS SCANNERS

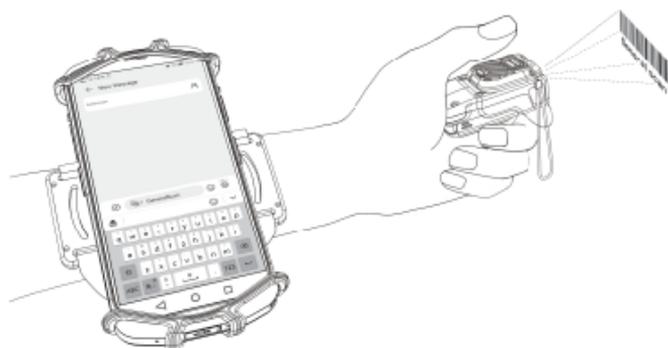
GS T52 matches full series of GS wearable scanners.



Scan with GS Ring Scanners



Scan with GS Ruglove Scanners



Scan with GS Thumbbutton Scanners

USE WITH GS SCANNERS

Connecting GS T52 to GS wearable scanners with three Bluetooth connection modes below, which are Bluetooth HID Mode, Bluetooth SPP Mode, and Bluetooth BLE Mode. Use GS wearable scanners to scan the barcodes below to pair with GST52.

Bluetooth HID Mode

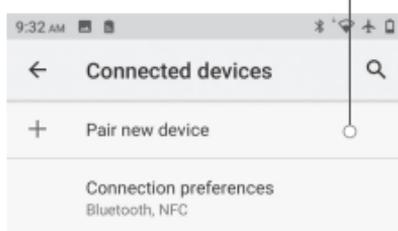
Step 1. The Bluetooth HID mode is a Bluetooth keyboard. When you scan the barcode, the data will be output at the cursor of the text.



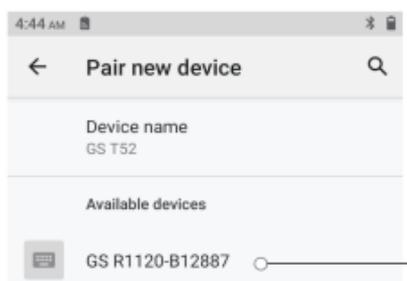
Bluetooth HID Mode(*)

The blue LED of your device is fast blinking. This means that the device is in pairing mode (HID mode).

Step 2. Turn on Bluetooth of your device.



Step 3. Choose correct device.



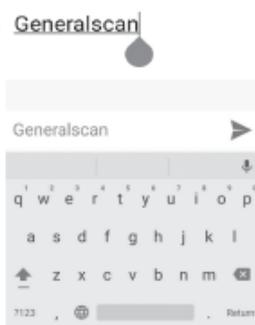
Connection has been completed, the blue light of the device has turned off, which means the connection is successful.



Step 4. Please open a document on GS T52, when you scan a barcode the data will appear at the tip of the cursor. The barcode below is the test barcode.



Generalscan (Test Barcode)



USE WITH GS SCANNERS

Bluetooth SPP Mode

The Bluetooth SPP mode is a Bluetooth serial port. You need a Bluetooth serial port software for data transmission. The SPP mode can also use the serial port software to send commands to the scanner. We provide Generalscan Keyboard Pro App to help you convert serial data into keyboard data, which can output data at the cursor, or you can use it to send commands.

Step 1. Please scan Bluetooth SPP Mode barcode.



Bluetooth SPP Mode



Keyboard Pro

The blue LED of your scanner is slow blinking. This means that the device is in pairing mode (SPP mode).

Step 2. Please open the application and '*Turn on Bluetooth*' then please change the keyboard with Generalscan Keyboard.

Step 3. Please click to '*Connect Scanner*'.



Step 4. Please click to '*Bluetooth Scanner*'.



Step 5. Please click to '*Go select*'.

Go Select

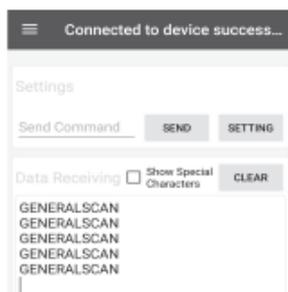
Step 6. Choose your '*Barcode Scanner*'.

GS R1120-B12887
DC:0D:30:BB:1F:36

Step 7. Enter PIN '*1234*' and click next step.

'1234'

Step 8. You will able to see your data in your device.



USE WITH GS SCANNERS

Bluetooth BLE Mode

The Bluetooth BLE mode is a Low Energy protocol after the Bluetooth 4.0 protocol. You need a BLE software for data transmission. The BLE mode can also use the BLE software to send commands to the scanner. We provide Generalscan Keyboard Pro App to help you convert BLE data into keyboard data, which can output data at the cursor, or you can use it to send commands.

Step 1. Please scan Bluetooth BLE Mode barcode.



Bluetooth BLE Mode



Keyboard Pro

The blue LED of your scanner is 2 fast and 1 slow blinking. This means that the device is in pairing mode (BLE mode).

Step 2. Please open the application and '*Turn on Bluetooth*' then please change the keyboard with Generalscan Keyboard.

Step 3. Please click to '*Connect Scanner*'.



Step 4. Please click to '*Bluetooth Scanner*'.



Step 5. Please click to '*Go select*'.

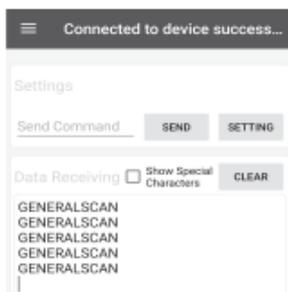
Go Select

Step 6. Choose your '*Barcode Scanner*'.



GS R1120-B12887
DC:0D:30:8B:1F:36

Step 7. You will able to see your data in your device.



PRE-INSTALLED APPS



GS Keyboard Pro



Generalscan OTA Tools



ScanSetting



DecodeDemo

MULTIPLE LANGUAGES



Deutsch



Español



Русский



日本語



한국어



中文



Português



Français



Türkçe



English



Warranty Information

For Generalscan products warranty information, please visit www.generalscan.cloud/warranty.



Service Information

If there is any problem of Generalscan products, please visit our service page, www.generalscan.cloud/services.

GENERALSCAN

QUICK USER GUIDE
FOR GS T52

Email: Support@generalscan.cloud

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