

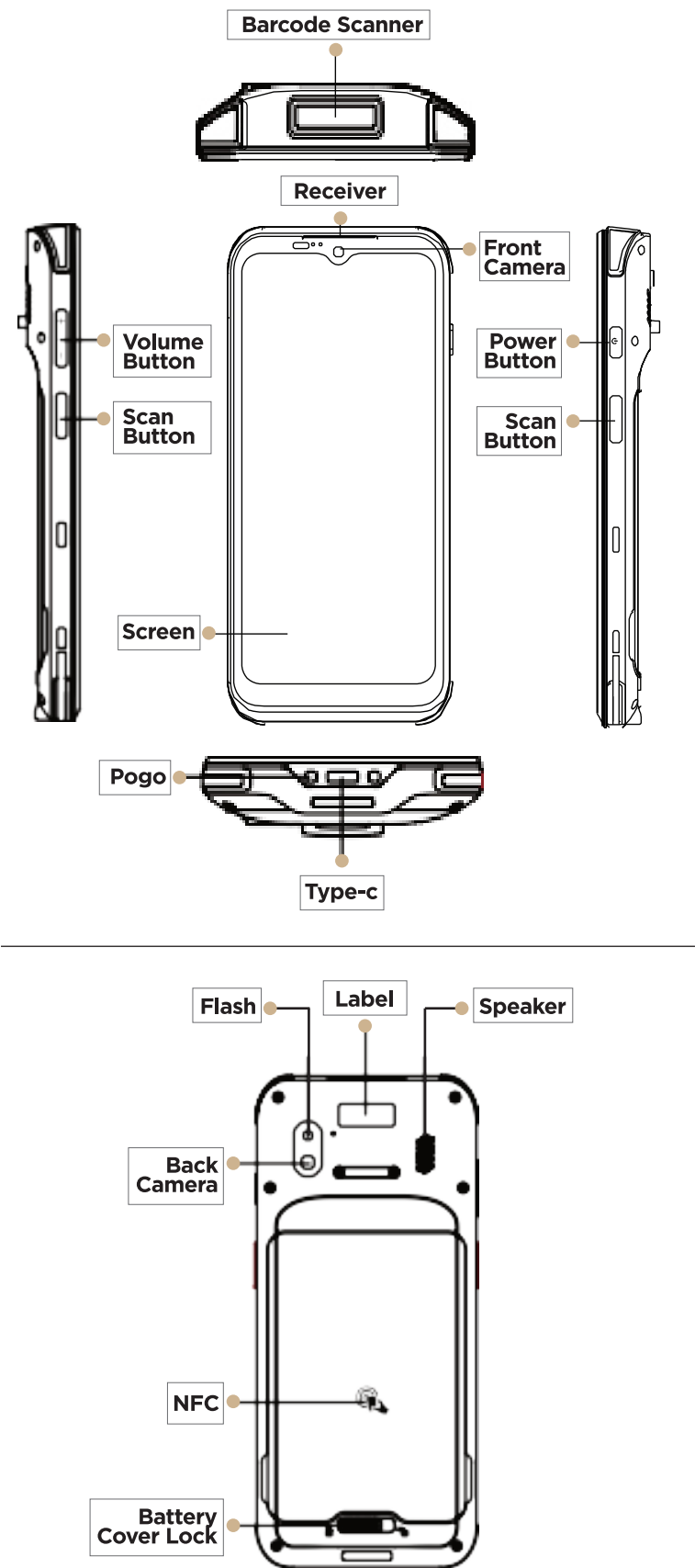
NuStar65

QUICK GUIDE



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Device Overview



Charging Your Device:

You can charge the battery using the USB Type-C cable, that comes with the device. First make sure that the battery has been properly inserted into its battery compartment, next gently connect the USB Type-C into USB compartment.

The battery is a rechargeable and removable 4300 mAh lithium-ion battery that allows for over 8 hours of continuous operation.

Charging indicator instruction:

CHARGING	INDICATOR
0% to 60%	Orange Color
60% to 95%	Green Color
95% to 100%	Green Color
Below 15%	Orange Blinking

Common Issues Handling:

COMMON ISSUE	TROUBLESHOOT
Cannot Power On	• Ensure the device is charging. • Ensure that the battery is properly inserted into the device.
Battery Icon Not Displaying	• Charge for at least 1 hour. If the issue persists, contact support.
Battery Charge Slow	• Ensure you are using the original battery and charger • Ensure that all applications are closed

PORTABLE DATA COLLECTOR PRODUCT WARRANTY

Thank you for using Data Collector NuStar, please take a moment to review the warranty information of this product.

12 Month Warranty Maintenance

From the date of purchase, the device and battery are covered by a **12-month warranty for manufacturer defective performance failures**.

Upon receiving the faulty device, please contact your after-sales department and file a claim. The after-sales department will perform a troubleshoot, if unsuccessful and verified that the device is a manufacturer defect not related to usage a replacement device will be given at no additional cost.

OUT OF WARRANTY MAINTENANCE

Paid services are available in the following situations (including but not limited to):

If the warranty period has expired.

Damage caused by uncontrollable factors such as fire, flood, lightning, or earthquake.

Damage resulting from improper use, maintenance, or storage that does not comply with the product manual.

Damage caused by unauthorized disassembly or repairs by unapproved personnel.

Normal wear and tear from regular use.

Issues caused by the user's own network or software that render the product unusable.

FCC Caution

1. FCC Part 15.19(a)

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.

2. FCC Part 15.27

Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

3. FCC Part 15.105

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.

4. FCC Part 15.21

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

FCC Caution

5. FCC Part 15.407

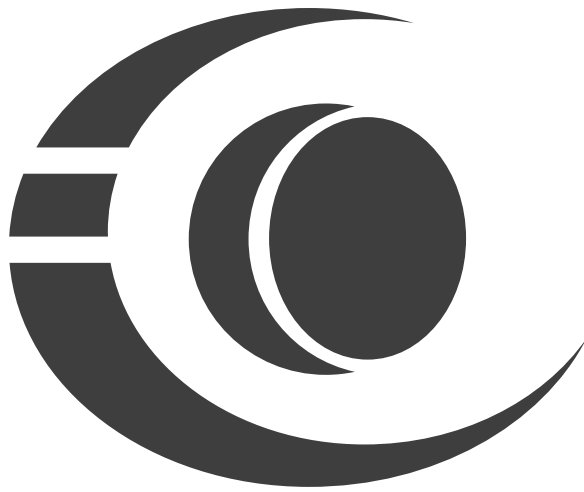
The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems

6. FCC Part 15.407

The device shall automatically discontinue transmission in cases of absence of information to transmit, or operational failure. Then it will scan the available radio signals. If this signal is connected before, it will be automatically connected, otherwise manual connections will be necessary.

7. KDB 212821, KDB 447489

Specific Absorption Rate (SAR) information: The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This model (FCC ID: 2ATAN-NUSTAR65) has also been tested against this SAR limited. The highest SAR value reported under this standard during product certification for use at the Body-worn&Hotspot (10 mm separation distance) is 1.165W/kg, head is 0.346W/kg@10g and Extremity is 0.252 W/kg@10g



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