Manuals+

Contents [hide]

NETUM

NETUM CS Series Barcode Scanner

Specifications

- Bluetooth Indicator Light (Blue LED)
- Battery Indicator Light (Green LED)
- Status Indicator Light (Tri-color LED)
- Scanning Window

- Buzzer Hole
- Lanyard Slot

Product Usage Instructions

Bluetooth Indicator Light

The blue LED Bluetooth indicator light shows when the device is in Bluetooth transmission mode.

Battery Indicator Light

The green LED battery indicator light displays the battery level, with different colors indicating different levels of charge.
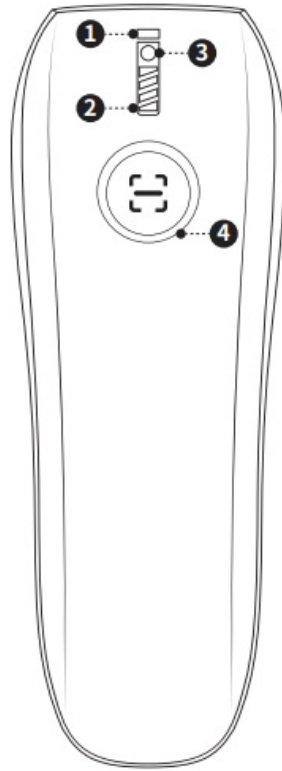
Status Indicator Light

The tri-color LED status indicator light provides information on the device's status, such as successful pairing or failed data transfer.

Scanning Window, Buzzer Hole, and Lanyard Slot

The scanning window is used for scanning purposes, the buzzer hole emits sound alerts, and the lanyard slot allows you to attach a lanyard for easy carrying.

Product Introduction

1. **Bluetooth Indicator Light (Blue LED)**

   - Blinking blue light: Bluetooth not paired

   - Solid blue light: Bluetooth connected

   - When the blue light is on, the device is in Bluetooth transmission mode

2. **Battery Indicator Light (Green LED)**

   - Four green LEDs on: 75% – 100% battery

   - Three green LEDs on: 50% – 75% battery

   - Two green LEDs on: 25% – 50% battery

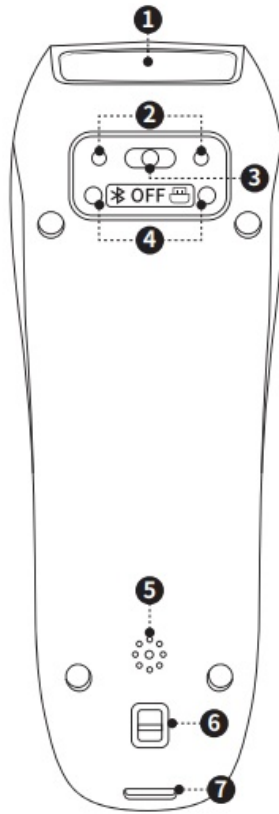   - One green LED on: 0% – 25% battery

3. **Status Indicator Light (Tri-color LED)**

   - Red light blinks twice: Low battery

   - Red light blinks three times: Data transmission failed

   - Red light blinks five times: Battery depleted

   - Blue light blinks once: Data transmitted successfully

   - Green light blinking: Storage mode active

   - Green light solid: Fully charged

4. **Trigger Button**

   - Made of soft silicone material

Product Introduction

1. Scanning Window

2. Charging Pins

   - Reserved pins
   - Works with the charging dock

3. **Mode Switch (3-position switch)**

   - Push left: Bluetooth mode
   - Push center: Power off
   - Push right: 2.4G Wireless mode

4. **Magnet**

   - Reserved magnet slot
   - Compatible with dock

5. Buzzer Hole

6. Lanyard Slot

7. Type-C Port

   - For charging and data transfer

Please visit our official website for additional language options.

Quick Use Guide

https://docs.netum.net/series/CS

For more product information, scan the QR code or visit the website.

Important Safety Instructions

- Keep the reading window clean.
- Maintain the optimal distance between the scanner and the barcode for a high success rate.
- Ensure barcode quality (avoid wrinkled or contaminated labels).
- Enable the corresponding barcode type if not already activated.

Recommendations

- Follow the manual instructions for proper operation.
- Use a brush to remove dirt from the reading window.
- Use a brush to remove dirt from the reading window.
- Clean the window with a soft cloth (e.g., glasses cleaning cloth).
- Avoid storing the device in excessively hot environments.
- Keep the device away from dusty or dirty surroundings.

Disclaimer

Due to product updates, some details in this document may differ from the actual product. Please refer to the physical product for accuracy. The interpretation rights of this document belong to our company. We reserve the right to modify this manual without prior notice.

FCC Caution.

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.

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 and uses 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.

RF warning for Portable device:

The device has been evaluated to meet the general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

FAQs

What do the different colors of the battery indicator light signify?

The different colors of the battery indicator light signify varying levels of battery charge: green for fully charged, red for low battery, and so on.

How can I pair the device using the Bluetooth indicator light?

To pair the device using the Bluetooth indicator light, ensure the device is in Bluetooth transmission mode first. Then follow the standard pairing procedure on your device.

Documents / Resources

	[NETUM CS Series Barcode Scanner](#) [[pdf](#)] Instruction Manual C PRO Series, CS Series Barcode Scanner, CS Series, Barcode Scanner , Scanner

References

- [User Manual](#)

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