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› NetumScan Bluetooth 1D Bar Code Scanner, 3 in 1 Automatic Wireless Barcode Scanner Handheld USB CCD Barcode Reader for Store, Warehouse POS, Computer, Tablet, iPhone, iPad, Android Bluetooth+2.4G Wireless-Black

NetumScan Bluetooth+2.4G Wireless-Black

NetumScan Bluetooth 1D Bar Code Scanner User Manual

Model: Bluetooth+2.4G Wireless-Black



1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your NetumScan Bluetooth 1D Bar Code Scanner. This 3-in-1 automatic wireless barcode scanner is designed for efficient and accurate barcode reading in various environments, including retail stores, warehouses, and for use with computers, tablets, iPhones, iPads, and Android devices.

2. SETUP

The NetumScan barcode scanner offers versatile connectivity options for easy integration into your existing systems.

2.1 Charging the Device

Before first use, ensure the scanner is fully charged. The device features a large 2000mAh built-in battery.

- Connect the scanner to a USB power source using the provided USB 2.0 wired cable.
- A full charge typically takes 4-5 hours.
- The scanner can operate for up to 2 days of continuous scanning after a full charge, with a standby time of up to 60 days.

Barcode Programmable

- ✓ Support Prefix & Suffix Setting
- ✓ Support Insert & Delete Character



Image: The scanner's battery life is indicated by icons showing 4-5 hours for full charge, up to 70 days standby, and up to 2 days of continuous scanning.

2.2 Connecting the Scanner

The scanner supports three connection methods: 2.4Ghz Wireless, USB Wired, and Bluetooth.



Image: The NetumScan barcode scanner shown with its accompanying USB charging cable, USB data cable, and 2.4G wireless USB dongle, illustrating its versatile connectivity options.

- **2.4Ghz Wireless:** Insert the provided USB dongle into your computer or compatible device. The scanner will automatically connect.
- **USB Wired:** Connect the scanner directly to your device using the USB cable. No driver installation is required. This method also charges the scanner.
- **Bluetooth:** Enable Bluetooth on your device (e.g., smartphone, tablet, computer). Pair with the NetumScan scanner from your device's Bluetooth settings.

The scanner is designed for plug-and-play functionality across various operating systems, including Windows, Linux, and Mac OS.

Anti-shock silicone(IP54)

Passed drop test of 6.56ft / 2m Support Multi-Languages



English



Spanish



German



Japanese



French



Italian



Image: The scanner is depicted with a red laser beam scanning a barcode on a smartphone, highlighting its plug-and-play compatibility with Windows, Linux, and Mac OS, along with its fast scanning speed and superb decoding ability.

3. OPERATING INSTRUCTIONS

The NetumScan barcode scanner offers high-sensitive CCD sensor technology for fast and accurate reading of 1D barcodes.

3.1 Scanning Modes

The scanner supports three primary scanning modes to suit different operational needs:

- **Key Trigger Mode:** Press the trigger button to initiate a scan.
- **Continuous Scan Mode:** The scanner continuously emits a scan beam, allowing for rapid scanning without repeatedly pressing the trigger.
- **Auto-induction Mode:** The scanner automatically detects a barcode within its field of view and initiates a scan.

3 Scanning Modes

- Key Trigger Mode
- Continuous Scan Mode
- Auto-induction Mode



Image: The scanner is depicted with a red laser beam scanning a barcode on a smartphone, illustrating the three available scanning modes: Key Trigger Mode, Continuous Scan Mode, and Auto-induction Mode.

3.2 Data Upload Modes

Choose between instant data upload or storage mode:

- **Instant Upload Mode:** Barcodes are transmitted to your connected device immediately after scanning.
- **Storage Mode:** Barcodes are stored internally in the scanner's memory. Data can be uploaded to your device later when you are within the wireless transmission range.

3.3 Special Functions

The scanner offers advanced programming capabilities:

- **Editable Prefix or Suffix:** Add custom prefixes or suffixes up to 32 digits to scanned data.
- **Barcode Data Hiding:** Capable of hiding specific parts of a barcode's data.



Plug and play



Fast Scanning Speed



**Superb Decoding
Ability**



Windows



Linux



Mac OS

Image: The scanner is shown next to a paper bag with a barcode, illustrating its programmable features such as supporting prefix and suffix settings, and the ability to insert or delete characters from scanned data.

For detailed programming instructions, refer to the included quick start guide or contact NetumScan support.

4. MAINTENANCE

The NetumScan barcode scanner is built with durability in mind, featuring a professional anti-shock design.

4.1 Durability and Protection

- Constructed from high shock-resistant ABS+PC materials.
- Includes a silicone protective cover to prevent scratches and friction from falls up to 6.57 feet (2 meters).
- Features IP54 sturdy technical rating, protecting the scanner from dust and moisture.



4-5 Hours

4~5 hours to full charge



70 Day

Up to 70 days standby time



2 Day

Up to 2 days of continuous scanning after fully charge



Image: The scanner is shown on a cracked surface, emphasizing its anti-shock silicone protection and IP54 rating, indicating its durability against drops and environmental factors.

4.2 General Care

- Keep the scanner clean by wiping it with a soft, dry cloth.
- Avoid exposing the scanner to extreme temperatures or direct sunlight for prolonged periods.
- Ensure the charging port is free of debris.

5. TROUBLESHOOTING

If you encounter issues with your NetumScan barcode scanner, please refer to the following common solutions:

Problem	Possible Cause / Solution
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Problem	Possible Cause / Solution
Scanner not connecting via Bluetooth/2.4G wireless.	◦ Ensure the scanner is charged. ◦ Verify Bluetooth is enabled on your device and the scanner is in pairing mode. ◦ For 2.4G wireless, ensure the USB dongle is securely inserted and recognized by your device. ◦ Try restarting both the scanner and your host device.
Scanner not reading barcodes.	◦ Ensure the barcode is 1D (the scanner does not support 2D barcodes like QR codes). ◦ Check if the barcode is damaged, smudged, or too reflective. ◦ Adjust the distance and angle of the scanner to the barcode. ◦ Verify the scanning mode is correctly set (e.g., Key Trigger, Continuous, Auto-induction).
Self-sensing scanning function is inactive.	This may occur in certain situations. Please contact NetumScan customer service for assistance if this issue persists.
Scanner not charging.	◦ Check the USB cable and power adapter for damage. ◦ Ensure the USB cable is fully inserted into both the scanner and the power source. ◦ Try a different USB port or power adapter.

If these solutions do not resolve the issue, please contact NetumScan customer support for further assistance.

6. SPECIFICATIONS

Feature	Detail
Brand	NetumScan
Model	Bluetooth+2.4G Wireless-Black
Connectivity Technology	Bluetooth / 2.4G USB Wireless / USB Wired
Compatible Devices	Desktop, Laptop, Smartphone, Tablet
Power Source	Battery Powered
Battery Type	1 Lithium Polymer battery (included)
Item Weight	9.9 ounces
Package Dimensions	7.4 x 4.21 x 3.43 inches
Sensor Type	High-sensitive CCD Sensor (for 1D barcodes)
Decoding Ability	32Bit CPU, up to 350 scans/sec
Durability	ABS+PC materials, silicone protective cover, IP54 rated (6.57 ft drop test)

7. WARRANTY AND SUPPORT

NetumScan is committed to providing high-quality products and customer satisfaction. For any inquiries, technical support, or to customize the product to suit your specific needs, please contact the NetumScan Official Store or refer to the contact information provided with your purchase.

Please retain your proof of purchase for warranty claims.

