

NetumScan NSR3

NetumScan Mini Bluetooth 1D CCD Barcode Scanner User Manual

Model: NSR3 | Brand: NetumScan

1. INTRODUCTION

This manual provides detailed instructions for the NetumScan Mini Bluetooth 1D CCD Barcode Scanner, model NSR3. This compact and portable device is designed for efficient barcode scanning in various environments, offering seamless connectivity with a wide range of operating systems and devices. Please read this manual carefully before using the product to ensure proper operation and longevity.

2. PRODUCT OVERVIEW

The NetumScan NSR3 is a ring-style barcode scanner featuring a durable magnesium alloy casing and a responsive trigger button. Its ergonomic design allows for comfortable, hands-free operation, enhancing productivity in tasks such as inventory management, retail point-of-sale, and logistics.



Figure 2.1: The NetumScan NSR3 barcode scanner worn on a user's hand, demonstrating its compact and wearable design for hands-free operation.

THE FOUR CORE TECHNOLOGY ADVANTAGE

PROFESSIONAL IS OUR ADVANTAGE

01
FUNCTION

HIGH QUALITY SCAN LENS

* High-end lens, fast scan sensitivity, accuracy scan, stable barcode scanning



Figure 2.2: Detail of the high-quality CCD scan lens, designed for fast and accurate reading of 1D barcodes from various surfaces, including screens and damaged labels.

02

FUNCTION

HUMANIZED DESIGN

* According to the human handle design. Make more comfortable to scan.

LET THE SO BRIGHT OF WEDGELISTS AND HANDEL LL RING SOME PLACE TONIGHT IN THE ARMS OF THE ANGEL AND AWAY FROM HELL FROM THE DARK COED
HOTEL ROOM AND THE HANDS OF THE ANGEL MAY YOU BE
YOU ARE FILLING FROM THE WINGS OF YOUR SOUL REVERED YOU ARE
IN THE ARMS OF THE ANGEL MAY YOU RING SOME COMFORT WARS



Figure 2.3: The scanner's humanized design allows it to be comfortably worn on the hand, facilitating ease of use in mobile applications such as package delivery.

03 FUNCTION

HIGH-END BUTTON

* Equip high-performance button and screen resilience. Durable scan.

LET ME ASK YOU A QUESTION: HOW MANY TIMES HAVE YOU EVER THOUGHT ABOUT THE NEED FOR A HIGH-END BAR CODE SCANNER? WELL, NOW YOU KNOW THE ANSWER IS YES. THAT'S WHY YOU'VE CHOSEN THE NETUMSCAN NSR3. IT'S THE ONLY BAR CODE SCANNER THAT CAN HANDLE THE MOST DEMANDING TASKS. IT'S THE ONLY BAR CODE SCANNER THAT CAN HANDLE THE MOST DEMANDING TASKS. IT'S THE ONLY BAR CODE SCANNER THAT CAN HANDLE THE MOST DEMANDING TASKS.



Figure 2.4: The high-performance trigger button provides tactile feedback and ensures durable, reliable scanning with every press.

3. SETUP GUIDE

3.1 Charging the Device

Before initial use, fully charge the scanner. Connect the provided Micro USB cable to the scanner's charging port and the other end to a USB power adapter or a computer's USB port. The charging indicator light will show the charging status.

3.2 Bluetooth Pairing

The NetumScan NSR3 supports Bluetooth SPP and HID modes for wireless connectivity. Follow these steps to pair your scanner with a host device:

1. Ensure the scanner is powered on.
2. Activate Bluetooth on your computer, smartphone, or tablet.
3. Scan the appropriate pairing barcode from the scanner's quick start guide or full manual to enter Bluetooth pairing mode. The scanner's name will typically appear as "RT CCD Scanner" in your device's Bluetooth discovery list.
4. Select "RT CCD Scanner" from the list of available devices to complete the pairing process.

Once paired, the scanner will automatically connect to the last paired device when powered on and within range (up to 10 meters or 30 feet).

Bluetooth Wireless Connection

The Wireless transmission distance of this ring barcode scanner can up to 30 feet(10m)



Figure 3.1: The scanner's Bluetooth wireless connection allows for a transmission distance of up to 10 meters (30 feet), providing flexibility during operation.

4. OPERATION

4.1 Scanning Barcodes

To scan a barcode, aim the scanner's lens at the barcode and press the trigger button. The scanner will emit a successful scan beep (if enabled) and transmit the barcode data to the connected device. The NSR3 is capable of reading all standard 1D barcodes, including those displayed on LCD screens of computers or mobile devices, as well as poorly printed or damaged barcodes.

4.2 Compatible Systems

The NetumScan NSR3 is compatible with a wide range of operating systems, including:

- Windows XP/7/8/8.1/10
- Google Android

- Apple iOS
- Mac OS X
- Linux

MULTIPLE USAGE SCENARIOS

TECHNOLOGY MAKES LIFE MORE SIMPLE

SUPERMARKET



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SHOPPING MALLS



EXPRESS



HOSPITAL



LIBRAIRE



EVERY STRICT DETAILS

ALL FOR IMPROVING YOUR USAGE EXPERIENCE

LONG DISTANCE

Wireless Transmit

FAST

Transmit Fast

DURABLE

High Capacity Battery

CONVENIENT

small and exquisite



Figure 4.1: The NetumScan NSR3 is versatile and suitable for multiple usage scenarios, including retail, logistics, healthcare, and inventory management.

5. MAINTENANCE

5.1 Cleaning

To maintain optimal performance, keep the scanner's lens clean. Use a soft, lint-free cloth, slightly dampened with water

or a mild cleaning solution, to gently wipe the lens and exterior. Avoid using abrasive cleaners or solvents that could damage the device.

5.2 Battery Care

The scanner is equipped with a Lithium-ion battery. To prolong battery life:

- Avoid fully discharging the battery frequently.
- Store the device in a cool, dry place when not in use for extended periods.
- A full charge provides approximately 15 days of continuous operation.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Scanner does not connect via Bluetooth.	Bluetooth not enabled on host device; scanner not in pairing mode; interference.	Ensure Bluetooth is on. Scan pairing barcode. Check for other Bluetooth devices. Temporarily disable ad-blockers if experiencing issues.
Scanner does not read barcodes.	Barcode damaged or unreadable; scanner lens dirty; incorrect barcode type.	Ensure barcode is clear and undamaged. Clean the scanner lens. Verify the barcode is a 1D type.
Short battery life.	Battery not fully charged; aging battery.	Fully charge the device. If issues persist, contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	NetumScan
Model Number	NSRS (NSR3 variant)
Color	NSR3 Bluetooth 1D (CCD)
Operating System Compatibility	Windows, Android, iOS, Mac, Linux
Connectivity	Bluetooth, USB Cable
Compatible Devices	Desktop Computer, Laptop, Smartphone, Tablet
Battery Composition	Lithium-ion
Rechargeable Battery	Yes
Power Source	Cable Electric
Wireless Transmission Distance	Up to 10 meters (30 feet)

8. WARRANTY AND SUPPORT

8.1 Return Policy

This product is subject to a 30-day return policy for refund or replacement, as per the seller's terms.

8.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact NetumScan customer support through the official channels provided at the point of purchase or on the NetumScan website. Please have your product model (NSR3) and purchase details ready when contacting support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question