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› NetumScan Bluetooth CCD Bar Code Scanner with Stand, 3-in-1 Handheld Automatic 1D Barcode Reader Barcode Scanner for Computer, Tablet, iPhone, iPad, Android Bluetooth 1D Scanner

NetumScan B09DJC5LTD

NetumScan Bluetooth CCD Bar Code Scanner User Manual

Model: B09DJC5LTD

INTRODUCTION

This manual provides comprehensive instructions for the NetumScan Bluetooth CCD Bar Code Scanner (Model B09DJC5LTD). This 1D wireless barcode scanner is designed to efficiently read most CCD barcodes from both screens and printed materials, offering versatile scanning capabilities for various environments such as libraries and warehouses.

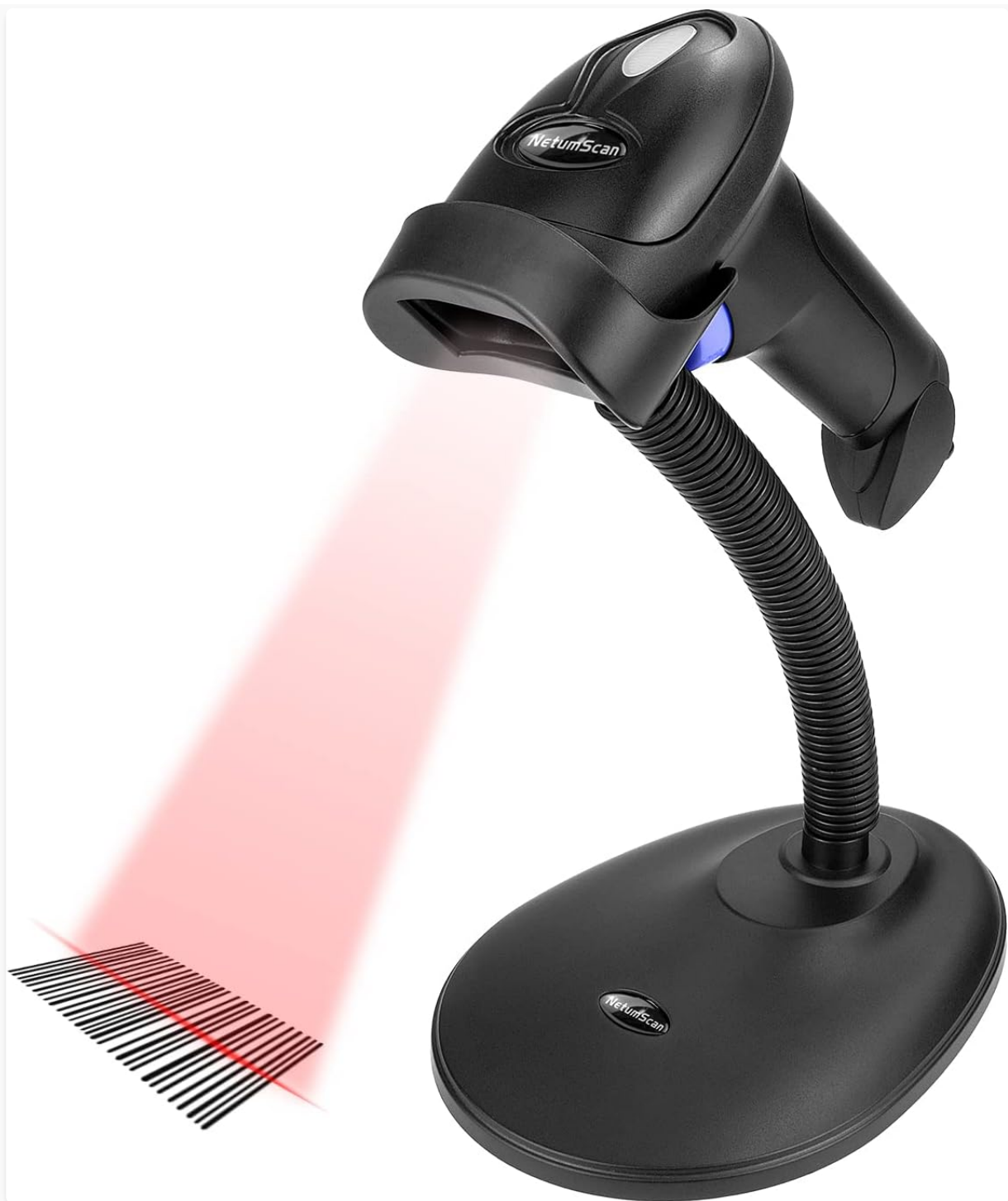


Image: The NetumScan Bluetooth CCD Bar Code Scanner with its stand, showing the red scanning light projecting onto a barcode.

SETUP

The NetumScan barcode scanner offers multiple connectivity options for easy setup.

Connectivity Options:

- **Bluetooth Connection:** Pair the scanner with your Bluetooth-enabled device (e.g., smartphone, tablet, laptop). Ensure Bluetooth is enabled on your device and search for the scanner.
- **2.4G Wireless Mode:** Insert the provided USB dongle into a USB port on your computer. The scanner will automatically connect to the dongle.
- **USB Wired Mode:** Connect the scanner directly to your computer using the USB cable. This mode also charges the scanner. No driver installation is required for any mode.

Compatible with Bluetooth



Image: Demonstrates the three connectivity options: Bluetooth pairing with a smartphone, USB wired connection to a laptop, and 2.4G wireless connection via a USB dongle inserted into a laptop.

OPERATING MODES

The scanner supports various operating and upload modes to suit different scanning needs.

Scanning Modes:

- **Key Trigger Mode:** Press the trigger button to initiate a scan.
- **Continuous Scan Mode:** The scanner continuously emits a scanning beam, ideal for high-volume scanning.
- **Auto-induction Mode:** The scanner automatically detects a barcode within its field of view and initiates a scan. This mode may require activation or specific settings.

3 Scanning Modes

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



* With extra bonus stand for hands free operation

Image: Illustrates the three scanning modes: Key Trigger, Continuous Scan, and Auto-induction mode. The scanner is shown on its stand, with a smartphone displaying a barcode for scanning.

Upload Modes:

- **Instant Upload Mode:** Barcodes are transmitted to your connected device immediately after scanning.
- **Storage Mode:** Barcodes are stored in the scanner's internal memory. Data can be uploaded to your device later when within wireless transmission range. This is useful for scanning in areas outside of wireless coverage.

Two Upload Modes

1. Instant Upload Mode



2. Storage Mode



Image: Depicts the two upload modes: Instant Upload Mode, where scanned barcodes are immediately sent to a laptop, and Storage Mode, where barcodes are saved internally before being uploaded to a laptop.

DECODING ABILITY

Equipped with an advanced CCD sensor, the NetumScan scanner can quickly capture 1D codes from both paper and digital screens. It is capable of reading various 1D barcode types, including CODE128 and UPC/EAN Add on 2 or 5. The scanner is designed to read even deformed barcodes such as smudged, damaged, fuzzy, or reflective barcodes, offering faster and more accurate scanning compared to traditional laser scanners.

Super Decoding Ability Fast Scanning speed, Higher Scanning Accuracy



Image: Shows the scanner's ability to decode various 1D barcodes, including those on paper and screens, highlighting its fast scanning speed and high accuracy.

COMPATIBILITY

The NetumScan barcode scanner offers high compatibility with a wide range of devices and operating systems, making it suitable for various applications.

- **Compatible Devices:** Laptop, Desktop, Tablet, Smartphone, Point-of-Sale (POS) systems.
- **Compatible Operating Systems:** Windows XP/7/8/10, Mac OS, iOS, Android.

High Compatibility

Connect with PC, Smartphone, Tablet, POS
Compatible with Windows XP/7/8/10, Mac OS, IOS, Android



Mac OS / IOS



Android



Win 7/8/10/XP



Image: Illustrates the scanner's compatibility with various devices and operating systems, including Mac OS/iOS, Android, and Windows (7/8/10/XP).

SPECIAL FUNCTIONS

The scanner includes advanced features for customizing barcode data output.

- **Editable Prefix or Suffix:** You can add a prefix or suffix of up to 32 digits to the scanned barcode data. This is useful for adding identifiers or formatting data for specific applications.
- **Hiding Part of a Barcode:** The scanner is capable of hiding specific portions of a scanned barcode. Refer to the detailed programming guide (not included in this general manual) for instructions on how to configure this feature.

Barcode Configuration



ABC123456789

Add Prefix



123456789ABC

Add Suffix



Image: Demonstrates the ability to add prefixes (e.g., "ABC" before the barcode) and suffixes (e.g., "ABC" after the barcode) to scanned data.

MAINTENANCE

The NetumScan barcode scanner is built with professional anti-shock design, utilizing high-quality ABS+PC materials and a silicone protective cover. This construction helps prevent scratches and friction from falls up to 6.57 feet. The IP54 technical rating ensures protection against dust and moisture.

- **Cleaning:** Use a soft, dry cloth to clean the scanner's exterior. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device.
- **Storage:** Store the scanner in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** The 2000mAh built-in battery provides a standby time of up to 60 days. For optimal battery life, avoid fully discharging the battery frequently and charge it regularly.

TROUBLESHOOTING

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

- **Scanner not connecting:** Ensure the scanner is charged. For Bluetooth, check if it's paired correctly. For 2.4G wireless, ensure the USB dongle is securely inserted. For wired mode, check the USB cable

connection.

- **Scanner not reading barcodes:** Ensure the barcode is clean and not excessively damaged. Adjust the distance and angle of the scanner to the barcode. Verify the scanner is in the correct scanning mode (e.g., not in storage mode if instant upload is desired).
- **Slow or inaccurate scanning:** Check for obstructions on the scanner's lens. Ensure the barcode is well-lit.
- **Self-sensing scanning inactive:** If the auto-sensing function is not working, it may need to be reactivated through specific programming barcodes. Refer to the full programming manual or contact customer support.

For more detailed troubleshooting or specific programming instructions, please contact NetumScan customer support.

SPECIFICATIONS

Feature	Detail
Model	B09DJC5LTD
Connectivity Technology	Bluetooth / 2.4G USB Wireless / USB 2.0 Wired
Decoding Ability	1D CCD (CODE128, UPC/EAN Add on 2 or 5, etc.)
Battery	2000mAh Lithium Ion (1 required)
Power Source	Battery Powered
Item Weight	1.32 pounds
Package Dimensions	8.27 x 5.59 x 4.41 inches
Material	ABS+PC with silicone protective cover
Drop Resistance	Up to 6.57 feet
IP Rating	IP54 (dust and moisture protection)

WARRANTY AND SUPPORT

NetumScan products are designed for reliability and performance. For warranty information, technical support, or to customize product features, please refer to the official NetumScan website or contact their customer service directly. Contact details are typically found on the product packaging or the manufacturer's official online channels.

For further assistance, you may visit the [NetumScan Store on Amazon](#).