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› NETUM C750 QR Code Reader User Manual

NETUM C750

NETUM C750 QR Code Reader User Manual

Model: C750

1. INTRODUCTION

This manual provides detailed instructions for the NETUM C750 QR Code Reader. The C750 is a compact, versatile barcode scanner designed for efficient data collection. It supports various 1D, 2D, and QR codes from both digital screens and printed materials. With multiple connection options, it integrates seamlessly into diverse environments such as retail, inventory management, and office settings.

2. PRODUCT OVERVIEW

Key Features

- **Advanced CMOS Sensor:** Capable of reading 1D, 2D, and QR codes from both digital displays and printed labels.
- **Compact and Portable Design:** Miniature size for easy handling and mobility.
- **Dual Data Upload Modes:** Supports instant upload for real-time data transfer and storage mode for offline scanning (up to 50,000 barcodes).
- **Triple Connection Modes:** Offers flexible connectivity via Bluetooth, 2.4GHz wireless, and USB 2.0 wired connections.
- **Broad Compatibility:** Works with POS systems, iOS, Android, Windows, Mac OS, and Linux devices, including smartphones and tablets.
- **Multiple Scanning Modes:** Features Trigger Mode, Continuous Scan Mode, and Auto-sensing Mode for various operational needs.

Package Contents

- NETUM C750 Barcode Scanner
- USB Charging/Data Cable
- 2.4G Wireless USB Dongle
- Lanyard
- User Manual (this document)

3. SETUP

Charging the Scanner

Before initial use, fully charge the scanner. Connect the scanner to a USB power source using the provided USB cable. The charging indicator light will show the charging status. A full charge typically takes a few hours.

Connection Modes

The NETUM C750 offers three ways to connect to your host device:

3.1. Bluetooth Connection

To connect via Bluetooth, ensure your host device (smartphone, tablet, computer) has Bluetooth enabled. Scan the Bluetooth pairing barcode in the quick setup guide (usually provided with the product) or refer to the scanner's internal settings for Bluetooth mode. Search for available devices on your host device; the scanner may appear as "C barcode scanner" or "Netum Bluetooth". Select it to pair.



Image: Bluetooth connection range. The scanner can transmit data up to 10 meters (33 feet) in environments with obstacles and up to 50 meters (164 feet) in clear environments.

3.2. 2.4GHz Wireless Connection

For 2.4GHz wireless connection, plug the provided USB dongle into an available USB port on your computer. The scanner should automatically connect to the dongle. If not, scan the pairing barcode for 2.4G wireless mode (refer to the quick setup

guide).



Image: 2.4GHz wireless connection setup with USB dongle. The scanner can transmit data up to 30 meters (99 feet) in environments with obstacles and up to 100 meters (330 feet) in clear environments.

3.3. USB Wired Connection

Connect the scanner directly to your computer using the USB cable. This mode is plug-and-play and allows the scanner to operate while charging. It is compatible with various operating systems without requiring additional drivers.



Image: USB wired connection for the NETUM C750 scanner.

4. OPERATING INSTRUCTIONS

4.1. Scanning Barcodes

To scan a barcode, point the scanner's window at the barcode and press the trigger button. A successful scan will be indicated by a vibration and/or an audible beep (if enabled). Ensure the barcode is within the scanner's field of view and properly illuminated.



Image: Demonstrates scanning a QR code with the NETUM C750, highlighting the vibration notification upon successful read.

4.2. Scanning Modes

The scanner supports three distinct scanning modes, configurable by scanning specific setup barcodes (refer to your quick setup guide):

- **Trigger Mode:** The scanner reads a barcode only when the trigger button is pressed.
- **Continuous Scan Mode:** The scanner continuously emits a scan beam and reads any barcode it detects.
- **Auto-sensing Mode:** The scanner automatically activates its scan beam and reads a barcode when it detects an object in its field of view.

3つのスキャンモード

✓ キートリガーモード

✓ センサー作動モード

✓ 連続スキャンモード



数字を隠す

ターミネーター設定

大文字/小文字

接頭辞と接尾辞を追加

Image: Visual representation of the three scanning modes: Trigger, Sensor (Auto-sensing), and Continuous.

4.3. Data Upload Modes

The C750 offers two methods for uploading scanned data:

- **Instant Upload Mode:** Scanned data is immediately transmitted to the connected host device. This is ideal for real-time inventory updates or POS transactions.
- **Storage Mode:** The scanner stores up to 50,000 barcodes internally. Data can be uploaded to the host device in a batch when needed. This mode is useful for mobile operations where a continuous connection is not feasible.

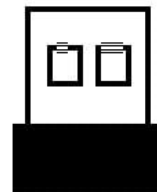
多用途の3 in 1接続



- Bluetooth 4.0と互換性があります



- 2.4Gワイヤレス接続



- USB有線接続

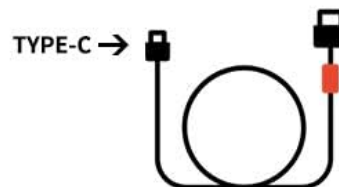


Image: Explanation of the two data upload modes: Storage Upload Mode (saving up to 50,000 barcodes internally) and Instant Upload Mode (real-time data transfer).

4.4. Supported Barcode Types

The NETUM C750 is designed to read a wide range of barcode symbologies:

- **1D Barcodes:** Codabar, Code 11, Code 93, MSI, Code 128, UCC / EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix.
- **2D Barcodes:** QR Code, PDF417, Data Matrix, Aztec Code, Maxi Code.

多用途があるシステム

PC、スマートフォン、タブレット、POS、コンピューターで作業する
Windows XP / 7/8/10、Mac OS、Linux、IOS、Androidに対応



Mac OS / IOS



Android



Win XP/7/8/10



Image: The scanner is compatible with PC, smartphones, tablets, and POS systems, supporting Windows XP/7/8/10, Mac OS, Linux, iOS, and Android.

5. MAINTENANCE

To ensure optimal performance and longevity of your NETUM C750 scanner, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the scanner's exterior and scan window. Avoid abrasive cleaners, solvents, or excessive moisture.
- **Battery Care:** For the best battery life, avoid fully discharging the battery frequently. Charge the scanner regularly, even if not in constant use. Store the scanner in a cool, dry place away from extreme temperatures.
- **Storage:** When not in use for extended periods, store the scanner in its original packaging or a protective case to prevent damage.

6. TROUBLESHOOTING

If you encounter issues with your NETUM C750 scanner, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Scanner does not turn on.	Low or depleted battery.	Connect the scanner to a power source using the USB cable and allow it to charge for at least 30 minutes before attempting to turn it on.
Scanner does not read barcodes.	Incorrect scanning mode, dirty scan window, or unsupported barcode type.	Ensure the scanner is in the correct scanning mode. Clean the scan window with a soft cloth. Verify the barcode symbology is supported by the C750.
No data transmission to host device.	Connection issue (Bluetooth, 2.4G, USB), incorrect data upload mode.	For Bluetooth/2.4G, ensure the scanner is paired and within range. For USB, check cable connection. Verify the scanner is in Instant Upload Mode if real-time data is expected. Re-pair if necessary.
No charging notification light.	This model may not have a dedicated charging indicator light.	Refer to the quick start guide for specific indicator behavior. If the scanner powers on after charging, it is likely charging correctly.
Cannot scan Japanese characters wirelessly.	Keyboard layout mismatch or limitation in wireless mode.	Ensure the host device's keyboard layout matches the scanner's output settings. Some advanced character sets may require USB wired connection or specific software configuration.

7. SPECIFICATIONS

Feature	Detail
Brand	NETUM
Model	C750
Connectivity Technology	Bluetooth, 2.4GHz Wireless, USB 2.0 Wired
Sensor Type	CMOS
Supported 1D Barcodes	Codabar, Code 11, Code 93, MSI, Code 128, UCC / EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix
Supported 2D Barcodes	QR Code, PDF417, Data Matrix, Aztec Code, Maxi Code
Battery Type	1 Lithium Polymer battery (included)
Operating Voltage	5 Volts
Compatibility	Smartphones, Tablets, POS, iOS, Android, Windows, Mac OS, Linux
GTIN	649615769027
Certifications	CE
Origin	China

8. WARRANTY AND SUPPORT

The NETUM C750 QR Code Reader comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For technical support, warranty claims, or any questions regarding the product, please contact your retailer or the manufacturer

directly. Refer to the contact information provided with your purchase documentation or visit the official NETUM website for support resources.

