



NETUM NT-7060 Desktop QR Barcode Scanner Quick Setup Guide

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NETUM NT-7060 Desktop QR Barcode Scanner



How to start

1. Connect the scanner to your device via a USB cable.
2. Setup keyboard language e: refer to page (3)
3. Locate the cursor in the place where you want the scanner to output the data, then you can start to scan.

Programming Code

- Netum barcode scanners are factory-programmed for the most common terminal and communications settings. If you need to change these settings, programming is accomplished by scanning the bar codes in this guide. An asterisk (*) next to an option indicates the default setting.

Important Notes:

- This scanner has a big scanning area, make sure you cover codes close to the one that you want to scan so irrelevant codes will not be scanned by accident.

Factory Defaults

- Configure scanner to revert all settings to factory defaults.



Factory Restore

USB Interface (Optional)

USB HID-KBW

- By default, the scanner was set to HID mode as a Keyboard device. It works on a Plug and Play basis and no driver is required.



***USB KBW**

USB Serial

- If you connect the scanner to the Host via a USB connection, the USB COM Port Emulation feature allows the host to receive data in the way a serial port does.

If you are using a Microsoft Windows PC version earlier than Win10, you need to download the driver.

The driver is available for download from our official website: <https://www.netum.net/pages/barcode-scanner-user-manuals>



USB Serial

Keyboard Languages

- Follow the below instructions to configure the keyboard language before you use it. For example, If you use a French Keyboard, scan the command barcode of “French keyboard”. If you use a US keyboard you can ignore this step.



USA*

SPAIN

FRANCE



Belgium

ITALY

GERMANY

Symbology

Some barcode types are not commonly used by default. You need to activate a command barcode to get it to work.

Code 32 Pharmacy Code



Enable "EAN ADD ON 2"

Enable Code32

*Disable "EAN ADD ON 2"



Enable "EAN ADD ON 5"



*Disable "EAN ADD ON 5"

UPC-A ADD ON 2 OR 5



Enable "UPC-A ADD ON 2"



*Disable "UPC-A ADD ON 2"



Enable "UPC-A ADD ON 5"



*Disable "UPC-A ADD ON 5"

Support

If you have any inquiries please do not hesitate to contact us.

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Made in China

FREQUENTLY ASKED QUESTIONS

What is the NETUM NT-7060 Desktop QR Barcode Scanner?

The NETUM NT-7060 is a desktop QR barcode scanner designed for efficient and accurate scanning of QR codes. It is suitable for various applications, including retail, ticketing, and inventory management.

How does the NETUM NT-7060 operate?

The NETUM NT-7060 connects to compatible devices such as computers via USB. It employs imaging technology to capture QR code data and transmits it to the connected device for further processing.

Is the NETUM NT-7060 compatible with different types of QR codes?

Yes, the NETUM NT-7060 is designed to scan various QR code types, providing flexibility for different scanning needs. It supports popular QR code formats and symbologies, ensuring compatibility with a wide range of QR code applications.

What is the scanning range of the NETUM NT-7060 Desktop QR Barcode Scanner?

The scanning range of the NETUM NT-7060 may vary, and users should refer to the product specifications for information on the maximum and minimum scanning distances. This detail is crucial for selecting the right scanner for specific use cases.

Can the NETUM NT-7060 scan QR codes on mobile devices or screens?

The NETUM NT-7060 is designed for desktop use and typically scans QR codes on paper or surfaces. It may not be optimized for scanning QR codes on mobile devices or screens.

Is the NETUM NT-7060 compatible with specific operating systems?

The NETUM NT-7060 is typically compatible with common operating systems such as Windows and macOS. Users should check the product documentation or specifications to confirm compatibility with their specific operating system.

What is the power source for the NETUM NT-7060 Desktop QR Barcode Scanner?

The NETUM NT-7060 is powered through a USB connection to a computer. It doesn't typically require a

separate power source, making it convenient for desktop use.

Can the NETUM NT-7060 be used with mobile devices?

The NETUM NT-7060 is primarily designed for desktop use and may not be optimized for use with mobile devices. Users should check the product specifications for information on compatibility with specific devices.

What is the warranty coverage for the NETUM NT-7060 Desktop QR Barcode Scanner?

The warranty for the NETUM NT-7060 typically ranges from 1 year to 2 years.

Is technical support available for the NETUM NT-7060 Barcode Scanner?

Many manufacturers offer technical support and customer assistance for the NETUM NT-7060 to address setup, usage, and troubleshooting questions. Users can reach out to the manufacturer's support channels for assistance.

Can the NETUM NT-7060 be used for ticketing applications?

Yes, the NETUM NT-7060 is suitable for ticketing applications where QR codes are used. Its desktop design makes it convenient for scanning tickets or documents containing QR codes.

Is the NETUM NT-7060 easy to set up and use?

Yes, the NETUM NT-7060 is typically designed for ease of setup and use. It often comes with user-friendly features and intuitive controls, and users can refer to the user manual for step-by-step guidance on setting up and using the scanner.

Can the NETUM NT-7060 be mounted on a stand?

The NETUM NT-7060 is designed for desktop use and may not be intended for mounting on a stand. Users should check the product specifications to confirm the available mounting options and features.

What is the scanning speed of the NETUM NT-7060 Desktop QR Barcode Scanner?

The scanning speed of the NETUM NT-7060 may vary, and users can refer to the product specifications for information on the scanner's scanning rate. This information is important for assessing the scanner's efficiency in high-volume scanning environments.

Does the NETUM NT-7060 support automatic trigger scanning?

The NETUM NT-7060 may or may not support automatic trigger scanning. Users should refer to the product specifications to determine if this feature is available, as it can enhance the scanning experience for certain applications.

Can the NETUM NT-7060 scan damaged or low-quality QR codes?

The ability of the NETUM NT-7060 to scan damaged or low-quality QR codes may vary. Users should refer to the product specifications for information on the scanner's capability to handle challenging barcode conditions.

DOWNLOAD THE PDF LINK: [NETUM NT-7060 Desktop QR Barcode Scanner Quick Setup Guide](#)



References

- [User Manual](#)