



symcode B07KG6KT7H Wired 2D Scanner USB Wired 1D and 2D Plug and Play Bar Code Scanner User Guide

[Home](#) » [symcode](#) » symcode B07KG6KT7H Wired 2D Scanner USB Wired 1D and 2D Plug and Play Bar Code Scanner User Guide 



Wired 2D Scanner Manual

Quick Setup Guide

USB wired 1D & 2D Plug & Play Bar code Scanner

Supports Windows XP, Win7/8/10, MAC etc.

Packing list:

Quick Start Setup Guide x1 pc

Barcode scanner x 1 pc

Contents

- [1 Quick Setup Guide](#)
- [2 Barcode Programming](#)
- [3 Keyboard Language](#)
- [4 Scanning Mode](#)
- [5 Continuous Mode](#)
- [6 Auto Sense Mode](#)
- [7 Terminator configuration](#)
- [8 Beeper Volume](#)
- [9 Default Configuration](#)
- [10 Symbolologies](#)
- [11 Interleaved 2 of 5](#)
- [12 Codabar](#)
- [13 MSI/MSI PLESSEY](#)
- [14 Reverse QR Code](#)
- [15 Documents / Resources](#)
 - [15.1 References](#)
- [16 Related Posts](#)

Quick Setup Guide

This is 1D&2D plug and play model if you use a US keyboard. If you use other type of keyboard, plug the USB cable on your device , setup keyboard language before you use it. After that the scanner can start to work.

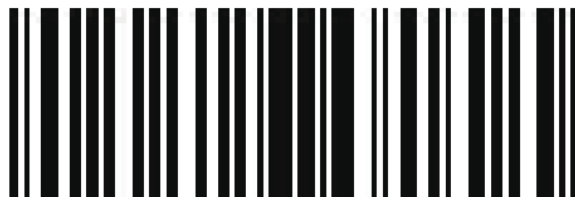
Barcode Programming

Netum barcode scanners are factory programmed for 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.

Communication Mode

USB -KBW

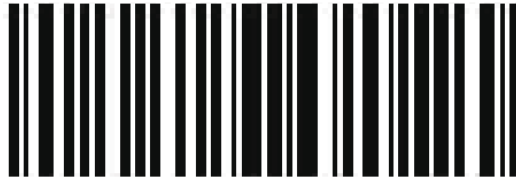
When you connect the scanner to the Host via a USB connection, you can enable the USB-KBW feature by scanning the barcode below. It works on a Plug and Play basis and no driver is required.



3030011
USB KBW*

USB COM

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 as a serial port does.



3030012
USB COM

Keyboard Language

In order to let the scanner upload the codes in the correct way, you have to set the keyboard language.

For example

If you use French Keyboard, scan below the barcode of “French keyboard” then the scanner will upload barcodes according to France keyboard layout. American Keyboard is set by default, if you use a US keyboard you can skip this step.



6060101
America Keyboard*



6060112
Portugal Keyboard



6060108
French Keyboard



6060116
Spain Keyboard



6060109
Germany Keyboard



606011A
Turkey Q Keyboard



606010D
Italy Keyboard



606011B
UK Keyboard



606010B
Hungary Keyboard



606011D
Czech Keyboard



6060102
Belgium Keyboard



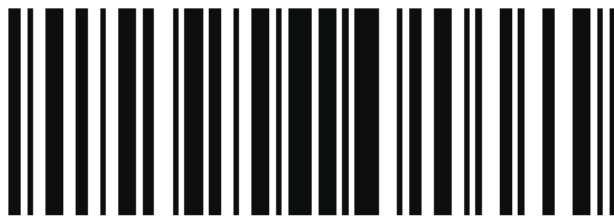
6060117
Sweden Keyboard

Scanning Mode

· Key Holding

Press the button to trigger the reading, release the button to end the reading.

Reading success or reading time over a single reading time will end the reading

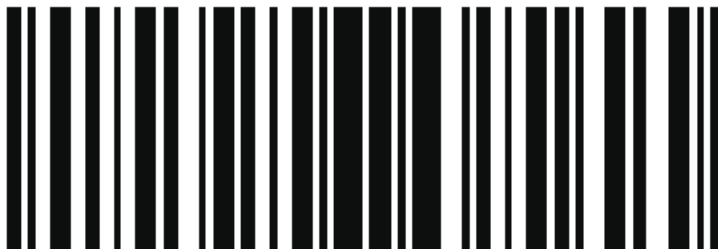


2050220

Tigger Mode *

Continuous Mode

Under continuous mode scanner performs continuous work. Reading success or reading time over a single reading time will end the reading. More than the specified time will automatically trigger the next reading.



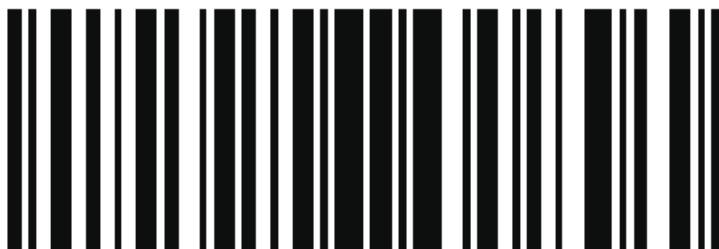
2050204

Continuous Mode

Auto Sense Mode

Under auto sense mode, scanner detects the brightness of the surroundings.

Trigger reading when the brightness changes. Reading success or reading time over a single reading time will end the reading. Regardless of the last success or failure to read, re-enter the detection of the surrounding environment brightness.



2050209

Auto Sense Mode

Terminator configuration

The scanner provides a shortcut for setting the terminating character suffix to CR or CRLF and enabling it by scanning the appropriate barcode below.



3030050
Disable



3030051
CR & LF*



3030052
CR



3030053
TAB

Beeper Volume

To select a decode beep volume, scan the appropriate bar code.



2050802
Low



2050801
Medium



2050800
*High

Mute

To enable or disable close all prompt, scan the appropriate bar code below.



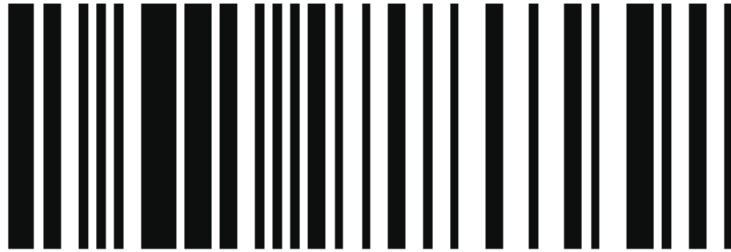
30300C0
Disable *



30300C1
Enable

Default Configuration

If you want to cancel all the configuration that you have done to the scanner.
Scan below barcodes to the restore factory.



303FFF3

Restore Factory Defaults

Symbologies

Add-On Code

An EAN/UPC barcode can be augmented with a two-digit or five-digit add-on code to form a new one. In the examples below, the part surrounded by blue dotted line is an EAN-8 barcode while the part circled by red dotted line is add-on code.



2010E00

* Disable 2/5-Digit Add-On Code



2010E02

Enable 2/5-Digit Add-On Code

Interleaved 2 of 5

Enable/Disable Interleaved 2 of 5

To enable or disable Interleaved 2 of 5, scan the appropriate bar code below.



1000061

*Enable Interleaved 2 of 5



1000060

Disable Interleaved 2 of 5

Note: Interleaved 2 of 5 with the length of 14 digits by default, if you have other length please scan “Any length”



Any Length

Codabar

Enable/Disable Codabar

To enable or disable Codabar, scan the appropriate bar code below.



1000071
Enable Codabar



1000070
*Disable Codabar

MSI/MSI PLESSEY

Enable/Disable MSI

To enable or disable MSI, scan the appropriate bar code below.



1000141
Enable MSI



1000140
*Disable MSI

ISSN

Enable/Disable ISSN

To enable or disable ISSN, scan the appropriate bar code below.



3030330
*Disable ISSN



3030331
Enable ISSN

GS1 DataBar/RSS

Enable/Disable GS1 DataBar-14

To enable or disable GS1 DataBar-14, scan the appropriate bar code below.



1000351
Enable GS1 DataBar-14



1000350
*Disable GS1 DataBar-14

Enable/Disable GS1 DataBar Limited

To enable or disable GS1 DataBar Limited, scan the appropriate bar code below.



1000361
Enable GS1 DataBar Limited



1000360
*Disable GS1 DataBar Limited

Enable/Disable GS1 DataBar Expanded

To enable or disable GS1 DataBar Expanded, scan the appropriate bar code below.



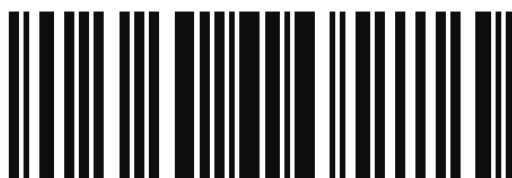
1000371
Enable GS1 DataBar Expanded



1000370
*Disable GS1 DataBar Expanded

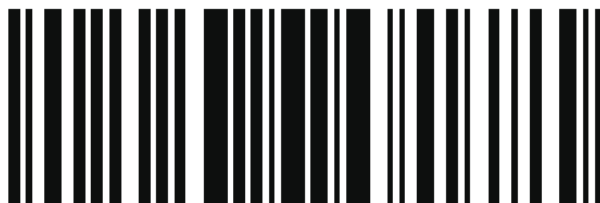
ID Inverse barcode

Normal barcode – White background and black bars



3030910
*Read Normal 1D Barcode

Reverse barcode- Black background with white bars



3030911
Reverse 1D Barcode

2D Symbolologies

PDF417

Enable/Disable PDF417

To enable or disable PDF417, scan the appropriate bar code below.



1000170
Disable PDF417



1000171
*Enable PDF417

Reverse PDF417 Code



3030610
*Read Normal PDF417



3030612
Read Both Normal And Reverse PDF417

QR

Enable/Disable QR

To enable or disable QR, scan the appropriate bar code below.



1003250
Disable QR Code



1003251
*Enable QR Code

Reverse QR Code



3030670
*Read Normal QR Code



3030672
Read Both Normal And Reverse QR Code

Data Matrix(DM)

Enable/Disable Data Matrix(DM)

To enable or disable Data Matrix(DM), scan the appropriate bar code below.



1003240
Disable DataMatrix



1003241
*Enable DataMatrix

Reverse Code



30306B0
*Read Normal Data Matrix Code



30306B2
Read both Normal And Reverse Data Matrix Code

Maxi Code

Enable/Disable Maxi Code

To enable or disable Maxi Code, scan the appropriate bar code below.



1003280
Disable Aztec Code



1003281
Enable Aztec Code

Aztec Code

Enable/Disable Aztec Code

To enable or disable Maxi Code, scan the appropriate bar code below.



1003260
*Disable MaxiCode



1003261
Enable MaxiCode

Note: If you want other programmings which is not available in this manual, please do not hesitate to contact us: netumscan@163.com Support For any inquiries concerning our products, please send an email to netumscan@163.com, and we will respond to you as soon as possible.

Contact Information

Tel. +86-20-3222-8813

Email: service@netum.net

Website: www.netum.net

Add: Room 301, 6th Floor and full 3rd Floor, Building 1, No. 51 Xiangshan Avenue, Ningxi Street, Zengcheng District, Guangzhou City, Guangdong Province, C hina

Documents / Resources

<div>Wired 2D Scanner Manual</div> <div>Quick Setup Guide</div> <div>USB wired 1D & 2D Plug & Play Bar code Scanner</div> <div>Supports Windows XP/Win7/8/10/MAC etc.</div> <div>Packing List:</div> <div>Quick Start Setup Guide x1 pc</div> <div>Barcode scanner x1 pc</div>	<div>symcode B07KG6KT7H Wired 2D Scanner USB Wired 1D and 2D Plug and Play Bar Code Scanner [pdf] User Guide</div> <div>B07KG6KT7H Wired 2D Scanner USB Wired 1D and 2D Plug and Play Bar Code Scanner, B07KG6KT7H, Wired 2D Scanner USB Wired 1D and 2D Plug and Play Bar Code Scanner</div>
--	---

References

-  [NETUM | Barcode Scanner | Thermal Printer | PDA Terminal Device – Guangzhou Netum Electronic Technology Co., Ltd.](#)