

OCBS-W233 2.4G 雙USB 無線掃描器



特點

- 雙USB+2.4G+USB
- 100mm掃描距離
- 250mA電池壽命30,000
- 掃描速度800mm/s
- 掃描範圍
- 掃描範圍
- 掃描範圍600mm

鏡頭	CMOS 5600K LED
掃描距離	32mm
掃描速度	1MP 1280 * 800
掃描範圍	2.4G + USB 2.4G + 雙USB

	2D PDF417 Micro PDF 417 QR code QR1 / 2 Micro Data Matrix, Aztec, Chinese Sensible Code 1D UPC-A UPC-E EAN-8 EAN-13 Code128 Code39 Code 93 Code32 Code11 Codabar Plessey MSI Interleaved 2 of 5 IATA 2 of 5 Matrix 2 of 5 Straight 2 of 5 Pharmacode RSS-14 RSS-14 Expanded RSS-14 Limited Composite Code-A Composite Code-B Composite Code-C
	1D ≥ 4mil 0.10mm 2D ≥ 7mil 0.10mm
	code 39-5mil 60mm-120mm UPCA-13mil 100 35mm-310mm
	1/8
	≥ 30°
	Yaw Skew 55° & Pitch 55°
	2000mAh 30000
	5VDC ± 10%
	250mA ± 5%
	0°C ~ + 50°C
	-40°C ~ + 70°C
	5%-95%
	CE IP54 ROHS FCC EMC RED LVD
	275
	190 * 115 * 85;
	50 / ctn; 16kg / ctn;
	600 × 450 × 420



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- USB wired + 2.4G wireless communication
- Built-in FLASH memory, supports breakpoint resume
- Store 2000 pieces Code-128 codes under offline state
- Supports Windows XP, Win7/8, Wince etc.

Packing list:

- * Barcode Scanner- 1 pc
- * USB cable- 1 pc
- * 2.4G Receiver-1pc
- * Quick Setup Guide -1 pc

V 18.11.2

Quick Setup Guide



Note: Product pictures and descriptions are for reference only, please refer to actual product.

Connection Mode

Working via USB cable

Get Started: Connect scanner with your device via USB cable. If you use US keyboard, it's plug and play. If you use other type of keyboard, please refer to below "keyboard language" to configure the keyboard language before use it.

Working via 2.4G receiver

Get Started: Plug the 2.4G receiver on your device, then you can start to use it. US keyboard by default. If you use other type of keyboard, please refer to below "keyboard language" to configure the keyboard language before use it.

Low voltage Alarm: Scanner will make 5x beeps (even you just trigger the button and do not scan any barcodes) to remind you that it's under low voltage. Plug the USB cable to charge power for it.

If you want to do other configurations please refer to below programming barcodes.

Barcode Programming

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.

Keyboard Language

In order to let scanner upload the codes in a correct way, you have to configure the keyboard language before you use it.

For example

If you use French Keyboard, first scan below barcode of " Enable Keyboard Language configuration" then scan barcode of "French Keyboard", after that scanner will upload barcodes according to French keyboard layout.

American Keyboard is set by default, if you use a US keyboard you can just ignore this part.



Enable Keyboard Language configuration



American Keyboard *



Portugal Keyboard



French Keyboard



Spanish Keyboard



Germany Keyboard



Turkey Q Keyboard



Italy Keyboard



UK Keyboard

Working Mode

If you are heading for a working area which lies outside the signal range, you may activate the offline mode of the scanner, following the steps described below. Under this enhanced offline mode, all scanned data will be stored directly into the buffer memory of the device. Furthermore, the data entries will be permanently saved in the buffer memory prior to the manual upload into the working station.

- By scanning the following barcode, the offline mode will be activated



Offline mode activation

- By scanning the following barcode, all data in the buffer memory will be deleted



Clear all Storage

- By scanning the following barcode, all data entries in the buffer memory can be manually uploaded after reconnecting to the working station (only in offline mode).



Manual data upload

- By scanning the following barcode, the gross quantity of the uploaded data entries will be summarised (only in offline mode).



Summarising of uploaded data entry quantity

- By scanning the following barcode, the device leaves the offline mode, normal mode will be reinitialised. (By default)



Quit offline mode*

Beep for Non-programming code



Disables Scanner from beeping to indicate successful scans



Enables to beep to indicate successful scan *

Sleep Mode



Enable Sleeping Mode*



Disable Sleeping Mode

Idle Time

Scanner will stay awake during the idle time that you set for it and turn to sleep if you haven't used it during the whole idle time



30 s



5 Mins



10 Mins



30 Mins

Configure Channel

Scan channel 0, the scanner will have di di di di... sound.

Take out the receiver and plug it again, later the di di sound will be stopped then you can start to scan the normal barcodes



Channel 0

FAQ

Problem: Some barcodes cannot be read.

Solution:

- a. Dirty or unclear barcodes might not be read.
- b. The possible reason is that setting for some barcode types are not commonly used is off by default. You need to activate a specific barcode type to get it to work. Please contact us for further support.
- c. Clean scanner's window.

Problem: Carriage Return/Line Feed settings.

Solution: Please contact us for further support.

Question: Is there any barcodes for apply or remove suffix ?

Yes, you may go to our official website " www.gzxlscan.com " to download the complete manual and refer to the part of " prefix and suffix ". or turn to customer service for help.

Question: How to solve the messy code problem encountered while using other foreign languages?

Solution:

The default language is English. Please refer to "USB Country Keyboard Types" to change the language according to your own needs.

Problem: Barcodes can be read, but cannot be displayed.

Solution:

- a. Please verify if you are on a store mode.
- b. if you are under quick offline mode, and there's 3 beep sound after the scanner read the barcodes, please set the channel for the scanner to rebuild the connection between scanner and receiver.

Important Note: When scanner makes 5 beeps, please charge power for 2-3 hours immediately. The scanner can not read any barcode when it's under low voltage.