CERTIFICATE

Inspector: _____

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USER MANUAL

Barcode Scanner NC1420TDW

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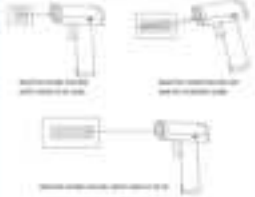
Dear customer, thank you for choosing products. We are committed to providing you with high quality products to ensure best performance. Please read this manual carefully before use.

Packing List

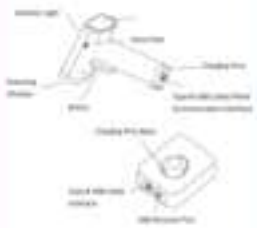
Barcode Scanner*1, Base Stand*1, Type-A USB Cable*1, Wireless Receiver*1, User Manual*1

How to use barcode scanner correctly

(1) The barcode is valid: the barcode that be close to the product scanning window for fast confirming. If the barcode is single, the barcode should be stability away from the product scanning window no less 5 cm (about 2 inch) to ensure the code scanning.
(2) The barcode has a high reflection, the accuracy the barcode scanning is number one thing, the barcode should be kept at a certain angle when the product scanning window, so that the barcode can be successfully scanned.
Method scanning the barcode: It must be aligned and the scanning line must be completely wrapped around the barcode for decoding. It is not allowed to move step out of the barcode. Otherwise, there may be error code



Component Description



Multi-Mode Switching

Mode 1: Connect the barcode scanner directly to a computer via the Type-A USB cable for both data transmission and battery charging

Mode 2: Pair the wireless receiver with a computer via the wireless data transmission

Mode 3: Pair the scanner with Bluetooth-enabled devices for wireless operation

LED Display

It can display rapid straight quantity of barcode and correct time. Time Adjusting:
The light turn on official day (recommended use. And the Bluetooth Online to after basic device and download the Time adjustment software.

Technical Specifications

Battery capacity	1*1.1 Lithium Ion battery
Battery cycle	500
Standby current	20mA (max.)
Working current	40mA (max.)
Power	Type-A USB (5V 500mA)
USB interface	USB 1.1 (max. 12 Mbps)
Charging voltage	5V±0.2V
Charging time	5~6 h (0~100%)
Working time	10~12 h (0~100%)
Standby time	10~12 h (0~100%)
Supported barcode type	1D barcode UPC-A, UPC-E, EAN-8, EAN-13, Code 39, Code 128, Codabar, Interleaved 2 of 5, Code 93, Code 32, Code 39 Full ASCII, Code 128 Full ASCII, Code 128 GS1, Code 128 GS1 Check, Code 128 GS1 Check Full ASCII, Code 128 GS1 Check Full ASCII Check, Code 128 GS1 Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII Check Full ASCII, Code 128 GS1 Check Full ASCII