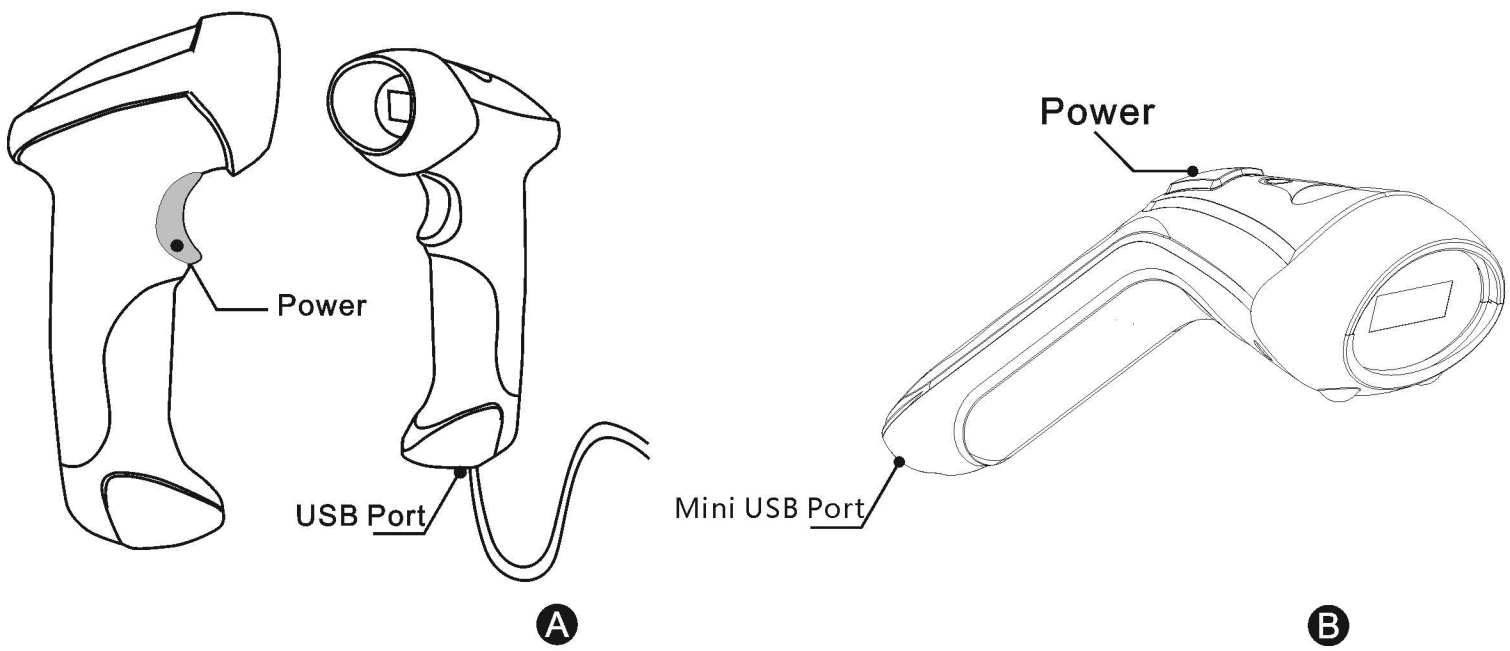


1D Barcode Scanner

Model No.: CT60

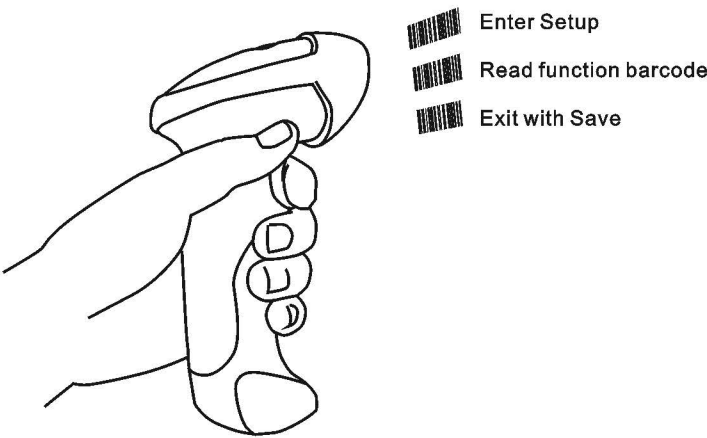
It integrates high-performance processor and decoding board, it has fast decoding, high-precision reading ability, and high anti-interference ability. It can easily read barcodes on paper, goods and other media. The scanning distance is a great improvement compared with similar products. It also boosts high scanning speed and powerful reading ability with high accuracy.

Appearance:



Functions Setup:

2.4G Barcode Scanner can setup all default functions through reading the setup barcodes.



- 2.4G Wireless Mode

● USB Wired Mode
- ★ Rich variety of decoding

★ Extremely comfortable handle feel

★ 1800mAh large capacity lithium battery
- ★ Design of whole body anti-vibration and anti fall

★ Button life up to 3million times

★ Deep sleep technology, no need power on, press scan button can start scanning
- ★ Independent intellectual property rights

★ Long working time with large capacity lithium battery

Note: Read ‘Enter Setup’ barcode, then ‘Function setup’ barcode, and close with ‘Exit with Save’ to finish functions setup.

LED Indicators

Indicator Colour	Meaning
Blue LED on and off quickly	Good read, with one short beep (high tone)
Yellow LED flashing (on/off ratio 1:1)	Indicates the 2.4G scanner is in setting mode
Red LED	The red LED is charging indicator, it will light during charging and off when full charged

Beeper

Beeping	Meaning
One long beep, high tone	Power on
One short beep, high tone	Read barcode
One long beep, low tone	Configuration error or the buffer is full
Two short beeps, high tone	Power off
Three short beeps, tone descending from high to low	Enter or Exit Setting mode
Three short beeps, tone ascending from low to high	Configuration correct

When you press the SCAN button, if the scanner has two short beeps (high tone) and stop scanning, it means the battery is dying.

Function Setup Barcodes

Note: the barcode with * is default setting of 2.4G barcode scanner.

[*] Enable Codabar

Enable Industrial 25

[*] Enable Interleaved 25

Enable Matrix 25

Enable Standard 25

Disable Codabar

[*] Disable Industrial 25

Disable Interleaved 25

[*] Disable Matrix 25

[*] 关闭标准25码
Disable Standard25

[*] Enable Code 39

[*] Enable Code 93

[*] Enable Code 128

[*] Enable EAN-8

[*] Enable EAN-13

Disable Code 39

Disable Code 93

Disable Code 128

Disable EAN-8

Disable EAN-13

[*] Enable UPC-E

Enable MSI

Enable Code11

Enable Setup

Packing list:

Disable UPC-E

Disable MSI

[*] Disable Code11

Exit with Save

2.4G Barcode Sanner*1

Quick Start Guide

Power Adapter(optional)

USB Cable*1

Certificate of Approval

Setup Card for Inventory function

DISCLAIMER

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Warning:

1. Please remove the power and USB cable under thunderstorm weather conditions to avoid damage from thunder and lightning.
2. Keep away from heat sources, please ensure sufficient air circulation.
3. Pay attention that the scanner is waterproof during storage, transportation and running.
4. Please use DC 5V500mA power adapter.

*USB Wired + 2.4G Wireless

*Built-in FLASH memory, supports breakpoint resume

*Can store 2600 pieces of EAN-13 codes under offline state

*Supports Windows XP/7/8/10, Mac OS.

The company reserves the right to interpret this quick start guide

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.