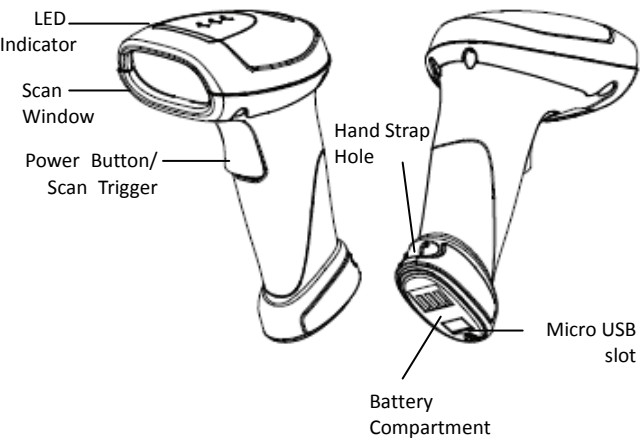


Scanner Outline



Description	Function
Scan Window	Emits a red beam for barcode reading
LED Indicator	Indicates the scanning status
Power Button/Scan Trigger	Press and hold for 3 second until a long beep is heard to turn power on or press to scan barcodes
Hand Strap Hole	Used to attach hand straps
Battery Compartment	Batteries are stored here
Micro USB slot	Used for communication and charging

Package Contents

Items contain in the package may vary depending on the model of the scanner.



*Note: Actual product appearance may vary from the images on this page.

User's Manual

Z-3392BT

Gun Type Wireless 2D Image Handheld Scanner



Charging the Device

Installing Battery

1. Unscrew the cap from the battery compartment at the bottom of the scanner and insert the battery.

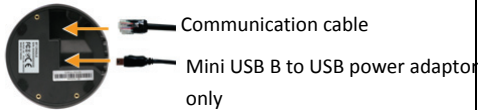


2. Make sure the red tag on the battery is tugged in and not blocking the cable connector and close the cap.



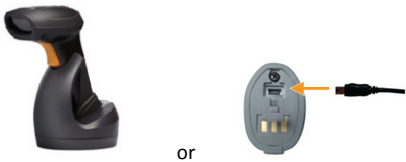
3. Tighten the screw on the cap to secure the battery.

Connect the Cradle



Connect the Device with Cradle or USB cable

Approx. charging time: 4.5~6 hours



System Settings

Barcode Value	Description
	Return scanner to factory defaults
	Return cradle host to factory defaults
	Return to USB default (Communication cradle link required)
	Return to RS232 default (Communication cradle link required)
	Return as USB-virtual COM port default
	Display firmware version

Scan Modes

	Trigger mode The scanner becomes inactive as soon as the data is transmitted. It must be triggered to become active again.
	Auto scan mode The scanner is still active after the data is transmitted but the successive transmission of the same barcode is not allowed when the trigger switch is pressed again.
	Presentation mode Also called auto trigger mode. The scanner is inactive but will automatically detect barcodes presented in the scan zone and become active.

USB Online Mode

	USB online mode The scanner connects directly to a USB host to recharge and transmit data.
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Beeper Settings

Good Read Beeper Tone Selection	
	Medium beeper tone
	High beeper tone
	Low beeper tone
	Speaker disable

Radio Communication

BT HID mode	
	BT HID mode (Combo keyboard)
	For Apple mode (Enter PIN CODE then scan SET)
	Multi Media Keyboard (For Apple Mode)
	Software Keyboard ON/OFF(For Apple Mode)



FCC Statement:

This device complies with Part 15 of the FCC rules standard. 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.

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 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

Referring to the multi-transmitter policy, multiple-transmitter(s) and module(s) can be operated simultaneously without C2PC.