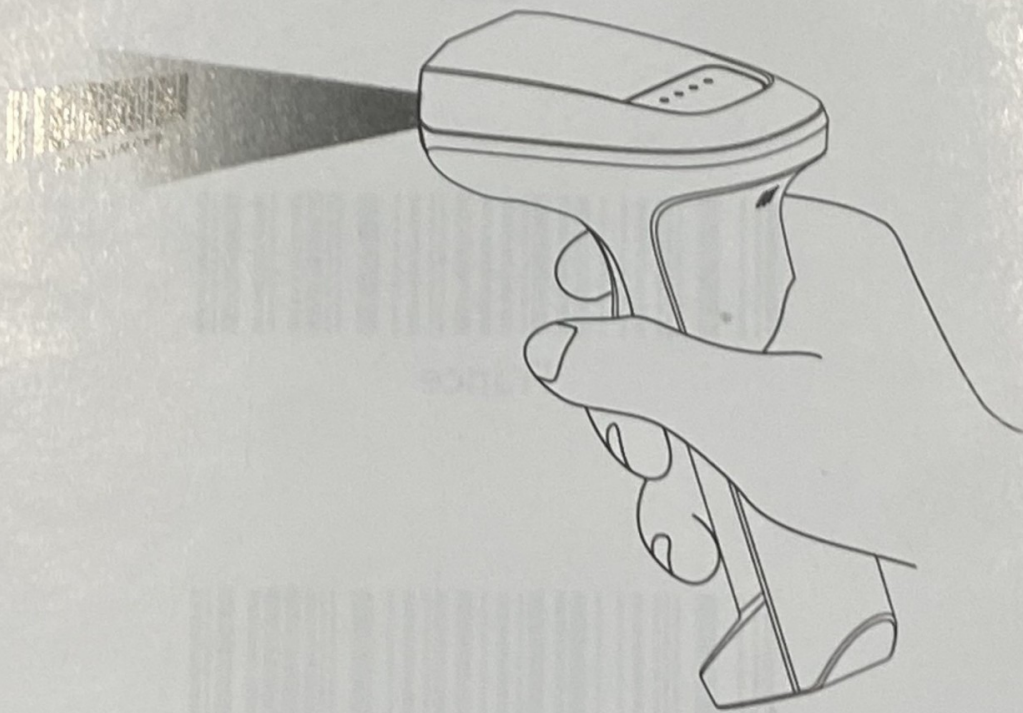


Hướng dẫn sử dụng máy quét barcode

- [Barcode TTD](#)
- [Barcode TD](#)

Barcode TTD

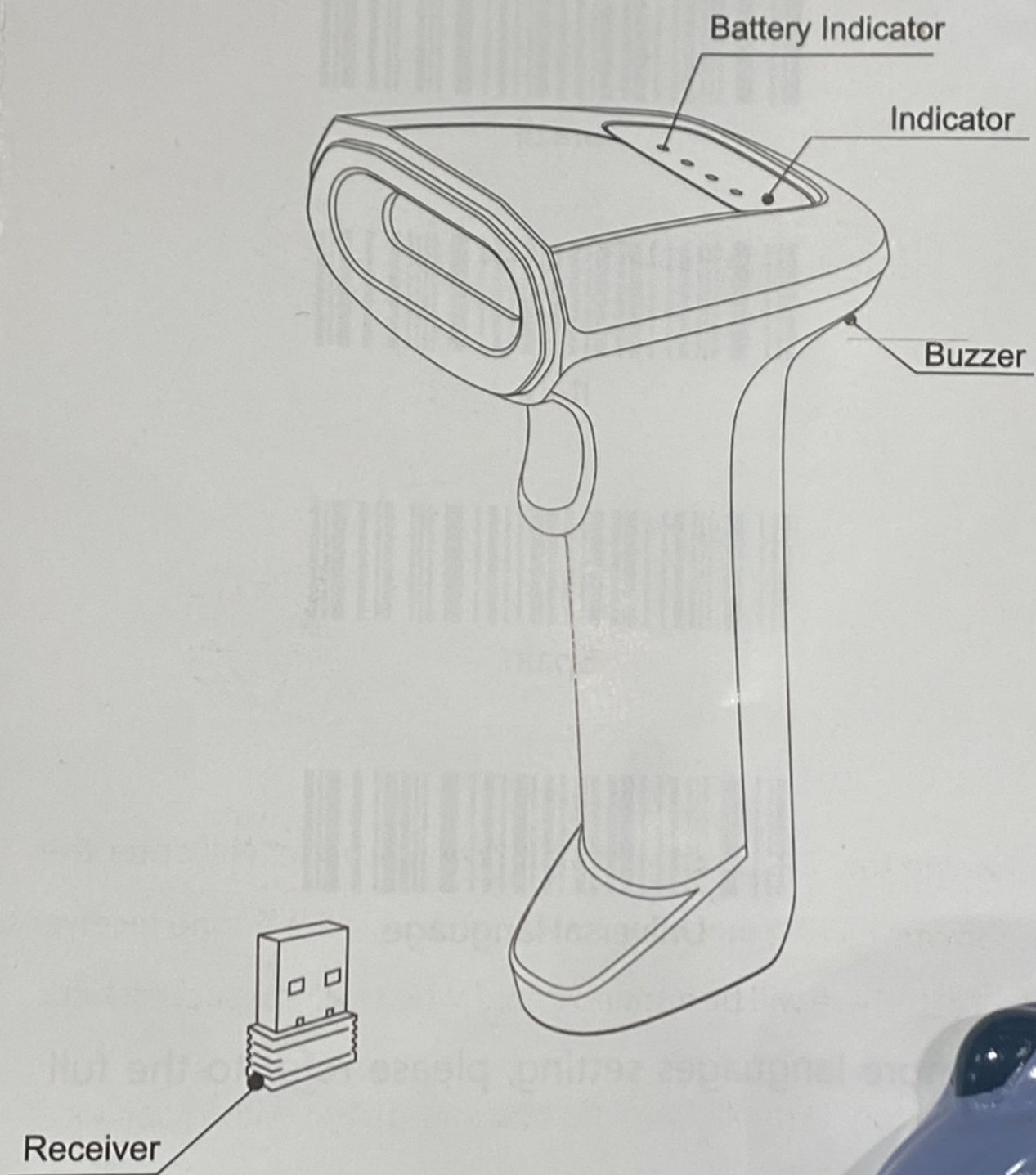
Receiver Pairing



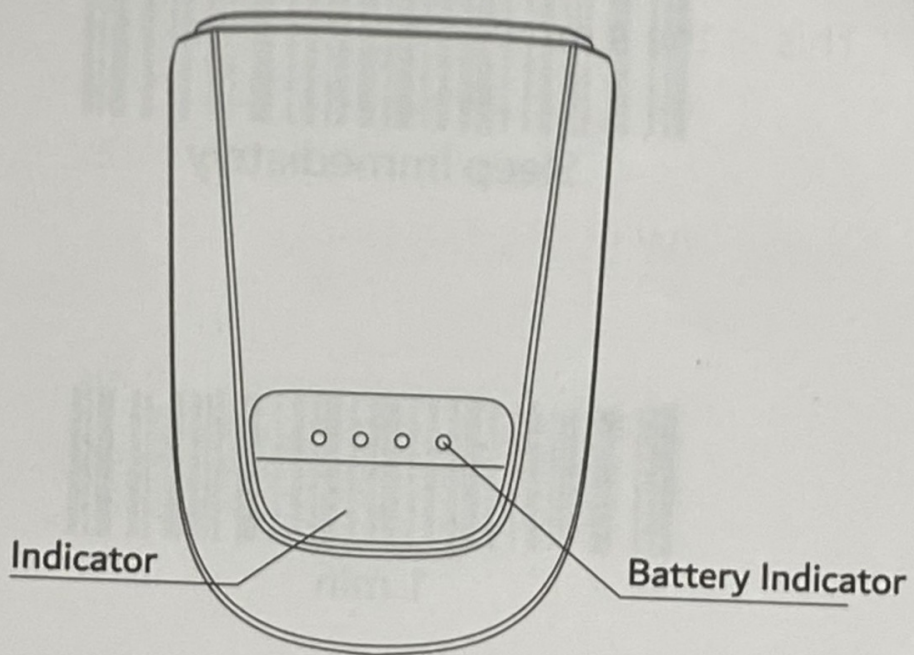
Scanning the "2.4G Receiver Pairing" code, scanner will enter the automatic pairing mode for 1 minute, then re-insert the receiver to the host. There will be a sound heard when pairing successfully.

Factory Default: barcode scanner paired with receiver.

Parts Instruction



Indicator Description



Indicator Type	State	Light Indicator
Indicator	2.4G mode	Blue light
	Bluetooth mode	Green light
	unpaired	Green/Blue light slow flash
	pairing	Green/Blue fast flashing
	have been paired	Green/Blue lighting on
Battery Indicator	charging	light flash
	full of charge	lighting on

Interface Type



* USB-HID



USB Virtual Com Port

(Driver is needed for USB Virtual Com Port)

Data Transfer Mode



* Immediate mode



Inventory mode



Clear all data



Number of stored data

Product Introduction

This is the simple user's manual, for detailed manual, please download from our website or contact the supplier.
(With * is the Default Setting)



Factory Default

If scanner cannot be used normally due to an error setting, try to scan the "Factory Default" code above.

Buzzer Description

Two medium high voice	Successful pairing
One medium long high voice	Successful scanning
Three continuous short voice	Alarm prompt

Sleep Time



Sleep Immediately



1 min



* 5 min

Terminator



NONE



*CR



LF



Wireless Transmission Mode



*2.4G



Bluetooth

Version Information



Scanner Version Information



Receiver Version Information

Receiver Pairing



2.4G Receiver Pairing

Scanning the "Receiver Pairing" code, scanner will enter the automatic pairing mode for 1 minute, then re-insert the receiver to the host. There will be a sound heard when pairing successfully.



Bluetooth HID Pairing

Scan the "Bluetooth HID Pairing" barcode, the scanner is ready to be connected by other bluetooth devices.

Language



Brazil



Italy



Spain



Language



*USA



France



Germany

Barcode TD

Product Introduction

This is the simple user's manual, for detailed manual, please download from our website or contact the supplier.
(With * is the Default Setting)



Factory Default

If scanner cannot be used normally due to an error setting, try to scan the "Factory Default" code above.

Buzzer Description

Two medium high voice	Successful pairing
One medium long high voice	Successful scanning
Three continuous short voice	Alarm prompt

Wireless Transmission Mode



*2.4G



Bluetooth

Version Information



Scanner Version Information



Receiver Version Information

Data Transfer Mode



* Immediate mode



Inventory mode



Clear all data



Number of stored data



Upload all data

Receiver Pairing



2.4G Receiver Pairing

Scanning the "Receiver Pairing" code, scanner will enter the automatic pairing mode for 1 minute, then re-insert the receiver to the host. There will be a sound heard when pairing successfully.



Bluetooth HID Pairing

Scan the "Bluetooth HID Pairing" barcode, the scanner is ready to be connected by other bluetooth devices.

Interface Type



* USB-HID



USB Virtual Com Port

(Driver is needed for USB Virtual Com Port)

Language



*USA



France



Germany



Turkey Q

Sleep Time



Sleep Immediately



1 min



* 5 min



30 min

Language



Brazil



Italy



Spain



Universal language

*For more languages setting, please refer to the full manual.

Terminator



NONE



*CR



LF



TAB



CR/LF