# Restore Factory Setting

You may use the "Restore Factory Setting" under the circumstances below:

1. Wrong configuration on the barcode scanner or failure to read barcodes.

2. Previous settings are forgotten while users do not want them to affect future barcode scanning.

3. To restore to initial setting after the use of some rarely used configuration.

Scan the "Enter Setup" - "Restore Factory Setting" barcodes in turn. There is no need to read the "Exit and Save" barcode.


Enter Setup

Note:If you have restored factory settings for the barcode scanner, the data stored under inventory mode will be cleared.


Restore Factory Setting

## Bluetooth HID Mode

If the BCST-43 has never been paired with any device via Bluetooth, it will enter the pairing mode automatically after powers on. You may use your phone to search the BCST-43 and click to pair. Besides that, you may adjust the scanner to pairing mode by scanning the pairing barcode below.

Once the BCST-43 has been paired to a certain device via the Bluetooth, automatic reconnection will be built when it is powered on the next time.

Note: Normally BCST-43 can re-connect to previously connected device automatically. If it fails,please remove the paring history of BCST-43 in the list of host device. Afterwards, pairthem again.
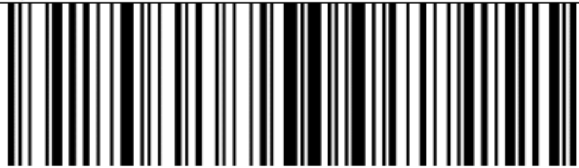

Bluetooth HID Mode

# Basic Settings

## System Setting

The BCST-43 is compatible with Windows, Android, Mac OS, and iOS operating systems. The default compatible systems are Windows and Android. You may scan the barcodes below to set the operating system you want to work with.

Note: If you want to use the BCST-43 with an Android device, please use the Gboard input method, and set the scanner as "Windows/Android Mode" and the input keyboard as "American Keyboard". The barcode scanner supports Gboard input method and will not be affected by the language setting of the Gboard input method.

| | |
|---|---|
| (*) Windows/Android Mode | Mac OS/iOS Mode |

Convert UPC-E to UPC-A

Convert UPC-E to UPC-A

Exit and Save