

2D Imager Quick Start Guide

Restore factory settings

Reading the "Restore Factory Defaults" barcode will reset all scanner settings to their default software state



Restore factory settings

I Interface mode

This device supports USB keyboard and USB virtual serial port modes. Scan the barcode below to configure it into USB keyboard mode.



USB keyboard mode

Scan the barcode below to configure the device into USB virtual serial port mode.



USB virtual serial port

Barcode type selection

Turn on/off URL QR code



Turn off URL QR code



Turn on URL QR code

Turn on/off all 2D barcodes



Turn on all 2D codes



Turn off all 2D codes

Decode success beep volume setting

Set the volume level of the decode success beep



Low decode beep



Medium decode beep



High decode beep

Decode success beep frequency

Scan the following barcode to modify the beep frequency of the barcode scanning device upon successful decoding



Low (1600 Hz)



Medium (2400 Hz)



High (4200 Hz)

Terminator setting

The terminator suffix is used to mark the end of a complete piece of data information. The terminator suffix is always the final content sent with a piece of data, and no additional data will follow it.



Carriage return setting code



Carriage return + line feed

Scan mode setting



Auto-sensing mode

In auto-sensing scan mode, low illumination is activated to detect if a barcode passes by. When a barcode is detected, the illumination light is turned on to read the barcode.



Manual trigger mode



Continuous scan mode

Inverse barcode setting



Enable inverse barcode

Same code interval time setting



Same code interval time 280MS



Same code interval time 350MS



Same code interval time 450MS



Same code interval time 550MS