2D Barcode Scanner

User's Manual

V2.0.1

Enter

Introduction

This user's manual is designed for 2D barcode scanner. For detailed usage manual information, please download the complete user manual from our website or obtain from our distributor.

Programming Setting

Programming the Scanner

Programming Barcode Data

Note: After the scanner is powered down and reenergized,this feature will be automatically disabled. After the feature is enabled, programming barcodes will be handled as non-programming barcodes and they cannot be used to configure the scan scanner.

Restore Factory Setting

Restore Factory Setting

Note: Scanning the following barcode can restore the scanner to the factory defaults.The setting code with "*" is the factory default setting code

White Light

Off

*Normal

Always On

End

Enter

Aiming

Off

*Normal

Always On

Notification

*Enable all notification beeps

Mute

*Enable all decoding prompt

Turn off the decoding prompt

Low

*Medium

High

End

Enter

Reading mode

*Manual reading

Continuous reading

• Manual Mode (Default Mode): A trigger pull activates a decode session. The decode session continues until the barcode is decoded or the trigger is released.

• Continuous Mode: The scanner automatically activates a decode session. The decode session continues until the barcode is decoded or the decode session timeout occurs. By default, repeated reading of the same bar code is not allowed.

Communication Interface

* USB - the KBW Mode

The RS - 232

USB Virtual Serial Mode

End

Enter

USB-POS Mode

Serial Port Settings

▣ Baud Rate

*9600

2400

4800

19200

38400

57600

USB KBW Setting

▣ Keyboard Language

∗United States

End

Enter

Japan

Danish

Finland

French

Tur-F

Tur-Q

Italy

Norway

Spanish

UK

End

Enter

Austria (Germany)

Belgium

Russia

Swedish

Portugal

▣ Video Reverse

∗Video Reverse Off

Video Reverse On

▣ Convert Case

∗Convert off

End

Enter

Convert all to Lower Case

Convert all to Upper Case

▣ Terminator

Disable Terminating Character Suffix

End open

Program CR as Terminal

Program CR+LF as Terminal

Global Settings

Enable All Symbologies

Enable 1D Symbologies

Enable 2D Symbologies

End