

2D Barcode Scanner

User's Manual



BOX V6.3



Flashing Mode

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 the Scanner

Restore Factory Setting



Restore Factory Settings

Scanning the following barcode can restore the scanner to the factory defaults.

"*" denotes default setting

Data interface



*USB-KBW



RS232



USB Virtual Com

Illumination



Flashing Mode

Good Read Beep



*ON



OFF



High



Middle



Low

Scan Mode



*Ordinary sensitivity



Low sensitivity



High sensitivity



Higher sensitivity

Anti-color code read



Only Read Black Code



Read Black And
Anti-color Code Both

Caps Lock



*Original Data



Lower case compulsive



Upper case compulsive

Terminal



Disable



*Enable



*Enter(0x0D)



TAB



0x0D+0x0A



F1



F10



F12

RS-232 Interface

Data Bits



7Bits



*8Bits

Parity Check



*None



Even parity



Odd parity

Stop Bits



*1Bits



2Bits

Baud Rate



*9600



4800



38400



115200

Language



French



1200



19200



57600



*USA



Italy



Germany



Japan



Spain

Checking digit



*Transmit EAN13



*Transmit UPC A



*Standard 39



Hungary



Czechoslovakia



KBW FULLASCII



Not transmit EAN13



Not transmit UPC A



Full ASCII 39

Global Settings



Enable all codes



Enable 1D codes



Enable 2D codes



*Allow to read code 39



*Allow to read code 128



Disable all codes



Disable 1D codes



Disable 2D codes



Not allow to read code 39



Not allow to read code 128