

# 2D Barcode Scanner

## User's Manual

### 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



V6.2



OFF



Flashing Mode

#### Good Read Beep



\*ON



OFF



High



Middle



Low

#### Scan Mode



\*Manual Mode



Induction Mode



\*Ordinary sensitivity



Low sensitivity



High sensitivity



Higher sensitivity

#### Caps Lock



\*Original Data



Lower case compulsive



Upper case compulsive

#### Terminal



Disable



\*Enable



\*Enter(0x0D)



TAB



0x0D+0x0A



F1



F10



F12

**Anti-color code read**



Only Read Black Code



Read Black And Anti-color Code Both

**RS-232 Interface**

**Data Bits**



7Bits



\*8Bits

**Parity Check**



\*None



Even parity



Odd parity

**Stop Bits**



\*1Bits

**Baud Rate**



\*9600



4800



38400



115200

**Language**



French



2Bits



1200



19200



57600



\*USA



Italy



Germany



Czechoslovakia



Russia

ALT

**Checking digit**



\*Transmit EAN13



\*Transmit UPC A



Japan



Spain



Not transmit EAN13



Not transmit UPC A



Full ASCII 39



\*Standard 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