

BARCODE SCANNER SC460



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.

System Settings

Factory Default Settings



Factory Default Settings

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

"*" denotes default setting

Data Interface



*USB-KBW



RS 232



USB Virtual Com

QR | URL Barcode Output



*OFF



ON

Read All Barcode Types



ON



OFF

Read All 1D Barcodes



ON



OFF

Read All 2D Barcodes



ON



OFF

Terminal Character



None



*CR



LF



CR/LF



TAB

Caps Lock



*Original Data



Case Inversion



Alphabet Always Upper Case



Alphabet Always Lower Case

Baud Rate



4800



*9600



38400



19200



57600



115200

☐ Data bit, Stop bit, Parity bit



7 bit, 1 stop bit, no parity



7 bit, 1 stop bit, even parity



7 bit, 1 stop bit, add parity



7 bit, 2 stop bit, no parity



7 bit, 2 stop bit, even parity



7 bit, 2 stop bit, add parity



*8 bit, 1 stop bit, no parity



8 bit, 1 stop bit, even parity



8 bit, 1 stop bit, add parity



8 bit, 2 stop bit, no parity



8 bit, 2 stop bit, even parity



8 bit, 2 stop bit, add parity

☐ Beeper Volume



Low



*High

☐ Successful Decoding Beeper



OFF



*ON

☐ Successful Decoding Beeper Frequency



Low



*Medium



High

☐ USB Keyboard Sending Speed Sets



*Low



Medium



High

☐ Language



*USA



French



Italy



Germany



Spain



Russia



Portugal



Turkey Q



Belgium



Japan



Arabic



Sweden



Finland



Universal