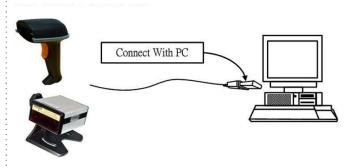


Programming Quick Guide - LS6302J/ LS6302JW/ LS6302K / LS6302L / LS6302M /FS5022J/FS5022JW/FS5022K / FS5022L / FS5022M

Installation

Make sure that the scanner has the correct cable to plug in the PC as below described::

*Note: Please install PL-2303 driver for USB serial



Reset Configuration to Default:

(For USB HID, RS232, USB Serial)

If you are unsure of the scanner configuration or have scanned the incorrect codes, please scan the following barcode. This will reset the scanner to its factory defaults.



Keyboard Language (For USB HID Only)

Scan the appropriate country code as below to program the keyboard layout for your country or language. As a general rule, the following characters are supported, but need special care for countries other

North American Standard USB Kevboard French





Windows



Japanese Windows (ASCII)

German Windows

French Canadian Windows 95/98

French Belgian Windows



Windows



Portuguese-Brazilian Windows











ENABLE













UPC-E

EAN-8

EAN-13

Code 128

ISBT 128

Code 39

Trioptic

Code 39

Code 39

FULL ASCII

1D Symbologies -1

















Redundancy Level

This scanner offers two levels of decode redundancy. Select higher redundancy levels for decreasing levels of bar code quality. As redundancy levels increase, the decoder's aggressiveness decreases. Select the redundancy level appropriate for the bar code quality.



Redundancy Level 1

barcode must be successfully read twice before being decoded



Redundancy Level 2

barcode must be successfully read three times before being decoded:



1D Symbologies -2

1D Symbologies -3

2D Symbologies

			:					
ENABLE	Code 32	DISABLE	ENABLE	Matrix 25	DISABLE	ENABLE	PDF 417	DISABLE
ENABLE	<u>CODE 93</u>	DISABLE	ENABLE	<u>Composite</u> <u>CC-C</u>	DISABLE	ENABLE	<u>Micro</u> PDF 417	DISABLE
 ENABLE	<u>CODE 11</u>	DISABLE	ENABLE	Composite CC-A/B	DISABLE	ENABLE	<u>Data Matrix</u>	DISABLE
ENABLE	<u>Interleaved 25</u>	DISABLE	ENABLE	Composite TLC 39	DISABLE	ENABLE	<u>Maxicode</u>	DISABLE
ENABLE	<u>Discrete 25</u>	DISABLE	ENABLE	GS1 DataBar	DISABLE	ENABLE	<u>OR CODE</u>	DISABLE
 ENABLE	<u>CODABAR</u>	DISABLE	ENABLE	GS1 DataBar <u>Limited</u>	DISABLE	ENABLE	<u>Micro</u> <u>OR CODE</u>	DISABLE
ENABLE	<u>MSI</u>	DISABLE	ENABLE	GS1 DataBar Expanded	DISABLE	ENABLE	<u>Aztec</u>	DISABLE
ENABLE	Chinese 25	DISABLE						

Information in this document is subject to change without notice.
For more information, please visit: <u>www.riotec.com.tw</u>