



Start of Configuration

All program setup must start with reading the "Start of Configuration" label, and read the "End of Configuration" label to save any changes.

### RS-232 Mode

The factory default communications are: 9600 baud, 8 data bits, mark parity, 1 stop bit, and CR/LF terminator message.



19200



4800



1200



7



1



Even



Mark



None



None



CR



H Tab



EOT



9600



2400



600



8



2



Odd



Space



CR/LF



LF



STX/ETX



End of Configuration

\* The default parameter values are framed.



Start of Configuration

All program setup must start with reading the "Start of Configuration" label, and read the "End of Configuration" label to save any changes.

### USB Mode

The USB mode is effectively a keyboard emulator that works with hosts that are USB-compatible operating systems and have USB ports. USB compatible operating systems are Windows 98, Windows NT 5.0 and Mac OS 8 and later, no additional software is needed since the USB driver support is built into this operating system.

#### Keyboard Type



US Keyboard



International Keyboard

#### Message Terminator



None



H Tab



Enter

#### Good Read Beeper Selection

(NOT FOR Z-3070 SERIES)

#### Tone



Medium



High



Low



Disable

#### Duration



Long



Short



Medium



Very Short

#### Scanning Mode Selection



Trigger Model



Alternative Mode



Auto Scan Mode



Repeat Mode

\* The default parameter values are framed.



End of Configuration

QUICK-SET-UP

PROGRAMMING CARD

For

Hand Held Barcode Scanner

Leuze electronic GmbH+Co.KG  
In der Braike 1  
D-73277 Owen / Teck

Please visit at [www.leuze.de](http://www.leuze.de) and refer to the detailed programming manual of handheld barcode scanners for activation of other functions.

## Notice

This Hand Held Barcode Scanner is a multi-interface communication scanner. The scanner can be used as a keyboard emulation, RS-232C serial interface, USB interface or wand emulation. The user can change to different interfaces simply by replacing the snap-in cable and reconfiguring to a specific communication setup. This inventive design offers the user a very convenient way of using the scanner for diversified environment.

The scanner remains in the last interface mode whenever the scanner is reset. The user ought to scan the emulation keyboard type, e.g. IBM AT, or RS-232C, or USB, or wand emulation label and specific parameter labels to operate the scanner properly if the user intends to use another interface mode.

**IMPORTANT NOTICE:** EVERY EFFORT IS MADE TO ENSURE THE ACCURACY OF OUR PRODUCT INFORMATION; HOWEVER, WE MAKE NO WARRANTY WITH REGARD TO THIS MATERIAL, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. WE SHALL NOT BE LIABLE FOR ERRORS OR OMISSIONS CONTAINED HEREIN OR FOR INCIDENTAL CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE FURNISHING, PERFORMANCE, OR USE OF THIS MATERIAL. SPECIFICATION OR VERSION MAY BE SUBJECT TO CHANGE WITHOUT NOTICE. THE ACTUAL SPECIFICATION AND VERSION ARE BASED ON THE PRODUCT DELIVERED.

ALL RIGHTS RESERVED, REPRODUCTION OF THIS DOCUMENT OR ANY PORTION OF ITS CONTENTS IS NOT ALLOWED.

ZBX 01101701  
P/N: MUL-53246-02



Start of Configuration

All program setup must start with reading the "Start of Configuration" label, and read the "End of Configuration" label to save any changes.

### Interface Selection



PC/AT, PS/2 30-80



RS-232C



USB



Wand Emulation



Reset

The reading of the "RESET" label turns all the parameters back to default values.



Abort

The reading of the "ABORT" label discards all the parameters read prior to the "End of configuration".



Version

The reading of the "SHOW VERSION" label will show the firmware version.

\* The default parameter values are framed.



End of Configuration



Start of Configuration

All program setup must start with reading the "Start of Configuration" label, and read the "End of Configuration" label to save any changes.

### Keyboard Wedge Mode



PC/AT, PS/2 30-80



IBM XT



IBM 3477/3472 Terminal



PS/2/30/56



APPLE MAC II(⌘)

Message Terminator



None



Enter



Hor. Tab



Execute

Keyboard Type Selection



US Keyboard



International Keyboard  
(ALT Method)

Capital Lock



ON



OFF

\* The default parameter values are framed.



End of Configuration