



Wired Barcode Scanner

ZEB **BS1H1000**



User Manual

www.zebronics.com

Features

USB Interface

1D Scanner

Trigger Operation

LED Indicator

Specification

Device Type : Handheld

Connectivity : USB

Barcode Dimension

support : 1D

Indicators : Buzzer, LED

Scan Rate : 200 scans/sec

Scan Angle : Pitch: $\pm 30^\circ$, Skew: $\pm 45^\circ$,
Roll: $\pm 60^\circ$

Print Contrast Ratio : $>25\%$

Resolution : 3.3mil

Light Source : 650nm LASER

Input Voltage : DC 5V

Housing Material : PVC

OS Compatibility : Windows 7, 8.1, 10,
Linux, Mac

Cable Length : 2m

Product Dimension : 65 x 86 x 165mm

(W x D x H)

Net. Weight : 120g

Package Contents

Scanner : 1 U

Connector Cable : 1 U

QR Code Guide : 1 U

Barcode Setup



Display Version



Low Tone



Restore Defaults



High Tone



KB/USB (Default)



Closed Voice



UART 9600, No. 8, 1



Low Volume



Continuous Mode



Medium Volume



Key Trigger



High Volume



Key Delay



Bit Error Rate
1/20 Million

Data Edit Setting



Bit Error Rate 1/5 Million



CR



OFF ID



Skip



Add ID Front



Tab



Add ID Back



CR + Skip



Close UPC/EAN Extra Code



Add STX Front



UPC/EAN Add 2 Extra Code



Add ETX Back



UPC/EAN Add 2/5 Extra Code



Disable Suffix

Language



UNITED STATES



LATIN AMERICA



FRANCE



BELGIUM



GERMANY



NETHERLANDS



BRAZIL



HUNGARY



SPAIN



DENMARK



ITALY



UNITED KINGDOM



SWEDEN



UNIVERSAL

RS232 Setup Recommendation

1. Scan the RS232 setup
2. Default : Baud rate 9600, data bit 8, stop bit 1, no parity bit
3. To use RS232 mode, the RS232 cable is needed to connect to the DB9 port of the device with the power.



Baud Rate 9600



Data bit 8



Baud Rate 14400



Data Bit 7



Baud Rate 19200



Stop Bit 1



Baud Rate 57600



Stop Bit 2



Baud Rate 115200



No parity check



Odd parity check



Even parity check

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