

LZ365-USB Laser Scanner Specifications



Model	Description	Interface	Cable
LZ365-USB	USB Laser Scanner	USB HID Keyboard	C40 USB Cable, or C45 USB Cable/Endcap

Operational

Light Source	650 nm Laser Diode
Scan Speed	100 scans/sec Bidirectional
Scan Angle	53° ± 2°
Minimum Bar Width	3.0 mil .0030" (0.076mm)
Print Contrast	20% minimum reflectance differential
Indicators (LED)	Bi-Color LED - Green/Decode Orange/Scan
Beeper Operation	5 Tones plus OFF
System Interface(s)	USB HID Keyboard or Keyboard Wedge
Operating System	Windows® 8, 7, Vista, XP, NT, 2000, 98SE, Mac
Bar Codes Supported	Code 39, Full ASCII Code 39, UPC-A, UPC-E, EAN-13, EAN-8, ISBN, Code 93, 2 of 5 Standard, Interleaved 2 of 5, Codabar, Code 128, RSS-14 UCC/EAN 128, MSI, Plessey

Physical

Height	5.6" (142mm)
Depth	4.7" (119mm)
Width	3.1" (79mm)
Weight	8.8 oz - 249g
Cables	C40 USB 6' (1800mm) Straight Cable or C45 USB Cable/End Cap 6' (1800mm)

Power

Input Voltage	5VDC ± 10%
Power (nominal)	25mA Idle, 93mA scanning
Laser Class	CDRH class II / IEC class 2
EMC	FCC part 15 class A EN 55024, 61000-3-2, 61000-3-3 CE Compliant

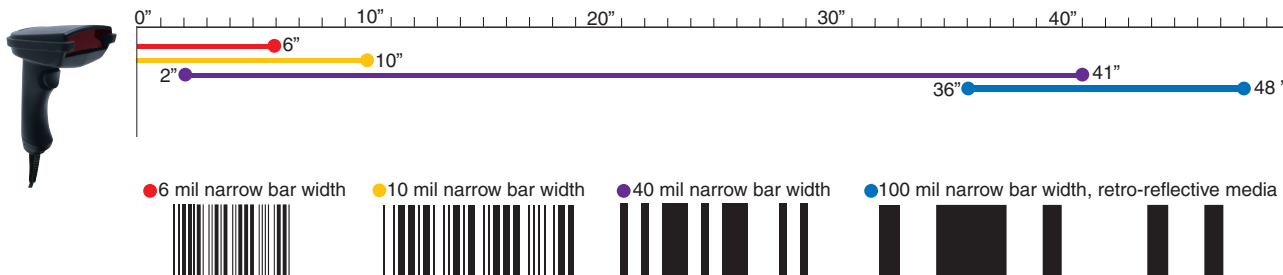
Environmental

Operating Temperature	14°F to 122°F (-0°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	5% to 95% non-condensing
Ambient Light Immunity	Sunlight: 8,000 ft. candles - Indoor: 450 ft. candles
Shock	6' drop to concrete
Warranty	3 Years - Parts & Labor



C40 USB Cable, or C45 USB Cable/End Cap for PC or Mac

Bar Code Decode Scan Range for LZ365-USB



Worth Data Inc. USA
 623 Swift St.
 Santa Cruz, CA 95060
 Tel. 800-345-4220, 831-458-9938
 Fax. 831-458-9964

<http://www.worthdata.com>
 email. wds@barcodehq.com



LZ365 USB Keyboard Laser Scanner