



Zebra LI4278 Bluetooth (100 Meter) Handheld 1D Barcode Scanner

Product Id: 13.03.703.06

Regular Price 22,240

Special Price 21,000

SPECIFICATIONS

Model	Zebra LI4278
Connectivity.	Bluetooth
Working Range.	100 Meter
Interface.	RS232, RS485 (IBM), USB, Keyboard Wedge
Scan angle	Horizontal 35degree
Number of Scan	547 scans per second
Depth of field	3 mil, 4 mil, 5 mil, 7.5 mil, 13 mil (100% UPC-A), 20 mil, 26 mil (200% UPC-A), 100 mil (paper)
Print contrast	15% MRD
1D Barcode	UPC/EAN: UPC-A, UPC-E, UPC-E1, EAN-8/JAN 8, EAN-13/JAN 13, Bookland EAN, Bookland ISBN Format, UCC Coupon Extended Code, ISSN EAN Code 128 Including GS1-128, ISBT 128, ISBT Concatenation, Code 39 including Trioptic Code 39, Convert Code 39 to Code 32 (Italian Pharmacy Code), Code 39 Full ASCII Conversion Code 93 Code 11 Matrix 2 of 5 Interleaved 2 of 5 (ITF) Discrete 2 of 5 (DTF) Codabar (NW - 7) Chinese 2 of 5 IATA Inverse 1-D (except all GS1 DataBars) GS1 DataBar including GS1 DataBar-14, GS1 DataBar Limited, GS1 DataBar Expanded
Battery.	Rechargeable replaceable battery with green sustainability
Weight (Kg)	224gm

Others

Skew Tolerance: +-65degree, Pitch Tolerance: +-65degree, Roll Tolerance: +-45degree, Scan Pattern: Single bright aiming line, Motion Tolerance: 25 in./ 63.5 cm per second, Light Source: LED Class 1 device 617nm (amber), Scans Per Charge: Up to 57,000, Hours of Operation: Per full charge 72 hours, Utilities: 123Scan, Remote Scanner Management (RSM), Scanner Management Services (SMA), Zebra Scanner SDK, Ambient Light Immunity: Max 108,000 lux, Humidity: 5% to 85% RH, non-condensing, Drop Specification: Over 100 drops at 5 ft./1.5 m at room temperature; survives 6ft./1.8 m drops to concrete, Environmental Sealing: IP53; Gasket sealed housing withstands dust and can be sprayed clean, Radio: Bluetooth v2.1 Class 2 Radio, Data Rate: 3.0 Mbit/s (2.1 Mbit/s), Bluetooth v2.1, Radio Range: 330 ft./100 m (line of sight), Feature: Bluetooth (100 Meter) Handheld 1D Barcode Scanner, Cost Effective Upgrade Path, Built-in Rechargeable Replaceable Battery, Maximum Uptime For A Low Tco, Long Life Industrial Charging Contacts, Reliable performance, rated to 250,000+ insertions, Excellent 1D Scanning Performance, Captures Virtually All 1D Bar Codes on any Surface Including Mobile Phone Displays, Wide Working Range, Superior Motion and Angular Tolerance, Patent Pending Single Circuit Board Construction, Bright Crisp Aiming Line, Multi Point-to-Point

Dimensions	97.536 x 69.85 x 186.436mm
Warranty	3 year
Made in/ Assemble	Mexico/Singapore/China
Country Of Origin	USA