

## Item : LMP-L1



### Details :

#### Feature:

1. 32bit decode,5mil resolution
2. Newly design ,fashionable and portable
3. Full quakeproof and anti-knock design with 1.8M drops;
4. Compatibility with RS232, PS2 keyboards as well as USB interface.

#### [Wired barcode scanner](#) technique Data:

Power: DC 5V±0.25V

Current: 25 mA(operation)-95mA, 250mA(Charge)

Source: 650nm lazer

Depth of Field:1.8m

Lazer Lever: National level 2 laser safety standards

Decode Speed: 200 scan/sec

Scanning Angle: ±60°,±65°,±42°

Resolution: 5mil

Barcode:

UPC-A,UPC-E,EAN-13,EAN-8,ISBN/ISSN,39 code,39 code(ASCII),Cross 25 code, Industry 25 code, Matrix 25 code, Codabar, 128 code,93 code,11 code, cMSI/Plessey, UK/Plessey, UCC/EAN 128,GS1 DataBar ect.

Indicator Light: buzzer,LED

Port: USB, PS2, RS-232

Inner Storage:1M bytes(can store 60,000pcs commodity code)

Usage: Handheld manual

Material:ABS+PC/TPU(scanner),PC(Led light)

Temperature: 0°C-45°C(operation), -40°C-60°C(storage)

Humidity: 5%-90%

IP54

Shock Resistance: Can resist the impact when drop from 1.8m high for times