



LS-3000R

Laser Barcode Scanner

Decode most popular 1D barcodes. Ready for all POS system and ideal for retail. Plug and play, not need any driver, easy to operate. Ergonomic design, very comfortable operating sense. Using latest decoder technology, quick and fluent reading performance. Blue LED indicator and loud buzzer sound, can quick feedback reading codes.



Specification

Light Source	Visible Laser Diode 650nm [0 to 4000 Lux (Fluorescence) 0 to 1,00,000 LUX
Barcode Decode	UPC/EAN/JAN UPC-A & UPC-E, EAN-8 & EAN-13 JAN-8 & JAN-13 ISBN/ISSN Code 39 (with full ASCII) Codabar (NW7) Code 128 & EAN 128 Code 93 Interleaved 2 of 5 (ITF) Addendum 2 of 5 IATA Code MSI/Plessey China Postal Code Code 32 (Italian Pharmacode) RSS 14 RSS Limited RSS Expanded
Depth of Field	0-280mm@UPC/EAN 0.33mm PCS=90%
Scan Angle	Elevation angle 65°/Tilt angle 30°/Declination 55°
Read Resolution	4mil
Print Contrast	More than 30% (UPC/EAN 100%)
Visual Indicator	Blue LED Lights, Buzzer
Communication Interfaces/Distance	USB
Power	5 VDC ; 85mA
Dimension / Weight / Cable	173mm*67mm*94mm, 220g (with cable), Standard 1.8m straight cable
Drop Durability	Designed to withstand 5 Meters drop
Light Level	0 to 4,000 Lux (Fluorescence), 0 to 100,000 Lux ()
Environmental parameters	Operating Temperature :0°C to 50°C Storage Temperature - 20°C to 60°C ; Working Humidity ; 5% to 95% relative humidity, non-condensing
Accessories	Optional Stand (Auto Sensor)