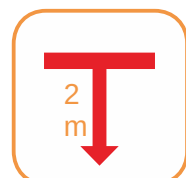


Laser Handheld Barcode Scanner

▶ SL-6200 1D



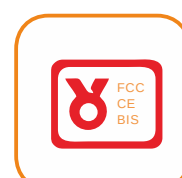
Drop test 2M



USB&RS232



Plug & play



Certificate

Features

- With dustproof protection.
- 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.

Application field

Mainly used in business, payment, health care, tobacco, some industries, etc.

Technical Specification

OPERATIONAL PARAMETER

Light Source Visible Laser Diode 650nm

Depth of Field 0-280mm@UPC/EAN0.33mm PCS=90%

Scan Angle: Elevation angle 65°/Tilt angle 30°/Declination 55°

Scan Rate: 300scans per second

Minimum Resolution 0.1mm(4mil)@ Code39, PCS=90% (Customizable 3mil)

Print Contrast: More than 30% (UPC/EAN 100%)

Scan Model: Manual, Hand

Visual Indicator: Blue LED Lights , Buzzer

Host System Interfaces HID USB, USB Virtual Com, Rs-232 Serial Port

Beeper Operation Programmable tone & Volume

PHYSICAL CHARACTERISTICS

Dimension H x W x L: 173mm*66mm*90mm

Weight 183.8g (with cable)

Cable Standard 1.8M straight

Material ABS + PC

POWER PARAMETER

Input Voltage 5VDC±10%

Working current 85mA

ENVIRONMENTAL

Operating Temperature 0°C to 50°C

Working Humidity 5% to 95% relative humidity, non-condensing

Storage Temperature -20°C to 60°C

Light Levels 0~4,000Lux(Fluorescence), 0~100,000Lux(sunlight)

Drop Durability Designed to withstand 2 Meters drop

DECODE CAPABILITY

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