

Hand-held Laser Scanner



EC-LS-3300

Features

- Integrated state-of-the-art laser decoding technology
- Read all linear bar codes
- Cost-effectiveness: Enjoys superior performance at a low price
- Ergonomic design, decreases the fatigue of long-time operation

Specifications

Dimensions
Weight

110(L) * 70(W) * 153(H) mm
120g

Light Source
System Interface
Scan Pattern
Scan Speed
Scan Angle

Visible Laser Diode 650 nm $\pm$ 10 nm
Keyboard Wedge, Independent Keyboard Wedge, USB
Single line
72 scan lines/second
Horizontal: 46°

Print Contrast
Decoding
Pitch, Skew

35% minimum reflectance difference
All standard 1D
68°, 52°

Input Voltage
Operating Power
Standby Power
Laser Level
Electromagnetic Compatibility
Operating Temperature
Operating Humidity
Storage Temperature
Light Levels
Environmental Sealing

5VDC $\pm$ 0.25V
675mW (125mA@5V-decoding)
675mW (125mA@5V-standby)
Class 1; IEC60825-1
EN55022 Class B
0 °C ~ 40°C
5 % - 95 %
-40 °C ~ 60°C
4842 LUX (150m candlelight)
Sealed to resist airborne particulate contaminants

