

Scanner CCD Barcode



EC-CD-8300

Features

- Support 1D
- Short/Long Distance Dual Lenses
- Automatic Detect Reading Mode
- Colored Aiming Blue Light
- Dropping From 1.2 m



Specifications

Width Of Window
Depth Of Field
Resolution
Print Contrast Ratio
Reading Indicator
Scan Rate
Interface

80mm
5mm~200mm
4mil \ 0.1mm@PCS90%
PCS45%@4mil \ 0.1mm
Beeper and LED
200 Scans\ Sec ±10%
RS232C USB

Symbologies

UPC\EAN, UPC\EAN with Supplementals, UCC\EAN 128, Code 39, Code 39 Full ASCII, Trioptic Code 39, Code 128, Code 128 Full ASCII, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5

Frequency Baud
Modulation Method
Radio Range

-
-
-

Operating Temperature
Storage Temperature
Relative Humidity
Ambient Light
Drop
IP Rating
Voltage
Power Consumption
Housing Material
Cable
Connector
Dimension
Weight
Color

0 oC to 50 oC (32 oF to 122 oF)
-20 oC to 70 oC (-4 oF to 158 oF)
20% to 95% (Non-condensing)
100,000 Lux Max. (Sunlight)
(120cm) Drop on Concrete Surface
None
DC +5V ±5%
140mA
ABS PC PS
Straight 5 ft
RJ45 Phone Jack Connector
180 L X 70 W X 80 H (mm)
Approx. 4.6 oz (130 g)(w/o cable)
Black

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