



Mobile barcode scanner for Android OTG devices

Features

- 1D Mini Mobile barcode scanners are designed for Android OTG devices especially.
- DC9267A: Wearing form design frees operator's hands to move packages, products or materials, helping to improve efficiency and productivity.
- Lightweight, ergonomically designed for easy operation
- With application, DC92xx series make Android OTG devices become data collector economically.



Specifications :

Model Name	DC9267A
Engine	CCD ENGINE

Performance Characteristics

• Light source	610nm~640nm Red LED
Depth of field • (Based on 300 lux environment. There are +/- 1 cm tolerance)	Code 39 (5mil):60mm~170mm EAN-13 (13mil): 60mm~540mm
• Scan speed	300 scans/sec
• Best resolution	4 mil
• Interface	Micro USB (USB_HID ,USB Serial <by request>)
• Print contrast	≥ 30%
• Symbolologies	Code 128,EAN-13, EAN-8,, Code 39, UPC-A, UPC-E,Codabar,Interleaved 2 of 5, ISSN, ISBN,Code 93,MSI,Matrix 2 of 5,Industrial 2 of 5,Code 11,RSS-14 RSS-14-limited,RSS-14-expand

Electrical Characteristics

• Input voltage	Smart Phone / Tablet Power
• Current - Reading	60 mA

Physical Characteristics

• Dimension (L * W * H)	43 X 65 X 21 mm (without cable)
• Color of housing	Black
• Weight	44g

Environment

• Temperature-operation	0°C to 50°C
• Temperature-storage	-10°C to 60°C
• Humidity-operation	5% to 95% relative humidity, non-condensing

Product specification is subject to change without notice.

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