



ANDROSCAN mobile barcode scanner

Features

ANDROSCAN mobile barcode scanner is designed for Android OTG smartphone use.

- ** With ANDROSCAN, Android smartphone is upgrade to data collector easily.
- ** Simple operation: Plug and Play.
- ** Mini barcode scanner is with touch trigger. The operation is easy.
- ** Scan Holder can be used for 4"-6" Android OTG devices.
- ** Scan Holder with PU glue/suction cups can be stuck on the back of smartphone strongly. PU glue can be used repeatedly.
- ** Scan holder solves the issue for micro USB (or Type-C) port on the bottom of phone.
- ** Scan holder has Li-Ion battery 900mAH inside.
- ** You don't need to remove Scan holder when in charge. You can charge the inside battery & smartphone battery both through its micro USB port.



Specifications :

Model Name	DC9250KP	DC9250KN
Engine	2D engine	
Performance Characteristics		
• Illumination Element	White LED	
• Aiming LED	Red Light : 625nm ± 3nm	
• Depth of field	13mil EAN13: 200 mm	
• Best resolution	4mil Code39	
• Sensor	CMOS (640×480 pixels)	
• Scan Angle	Roll: 360 ° Pitch: 50 ° Skew : 50°	
• Charge	Micro USB port	
• Interface	USB HID, USB Serial <by request>	
• Cable supported	Micro USB cable or Type-C cable	
• Print contrast	≥ 30%	
• Symbologies	1D: EAN-8 , EAN-13 , UPC-A , UPC-E , Code 39 , Code 93 , Code 128 Codabar , Interleave 2 of 5 , MSI , GS1 Databar , ISBN , GS1-128 2D: PDF417 , QR Code , DataMatrix , Aztec	
• Scan Holder	with H92P (with battery) rechargeable Li-Ion 3.7V 900mAH	with H92N (without battery)
Electrical Characteristics		
• Input voltage	5 V/DC ± 5%	
• Current - operating	390 mA	
Physical Characteristics		
• Dimension (L x W x H)	125 x 52.5 x 32.5 mm	
• Color of housing	Black	
• Weight	82 g+/- 5 g	60g+/- 5 g
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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