

Please keep this quick guide with below serial number as a warranty card.

SPECIFICATIONS

Light source	625nm visible red LED
Scan rate	650 scans/sec
Sensor	Linear CMOS sensor
Resolution	4mil/ 0.1 mm
Auto-sensing Range	from 0 to 6cm (2.36 in.) away
PCS	30%
Housing	Aluminum
Interface	USB HID
Voltage	5 VDC \pm 5%
Current	< 100 mA (Working) < 55 mA (Standby)
Operating Temp	0 to 50°C (32°F to 122°F)
Storage Temp	-20 to 60°C (-4°F to 140°F)
Symbologies	All major 1D barcodes
Operating System	Android 4.1.1 or later version (must support USB OTG)

FCC WARNING STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

CE MARKING AND EUROPEAN UNION COMPLIANCE

Testing for compliance to CE requirements was performed by an independent laboratory. The unit under test was found compliant with all the applicable Directives, 2004/108/EC and 2006/95/EC.

WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT

The WEEE directive places an obligation on all EU-based manufacturers and importers to take-back electronic products at the end of their useful life.

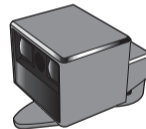
ROHS STATEMENT OF COMPLIANCE

This product is compliant to Directive 2002/95/EC.

NON-MODIFICATION STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance

MICRO USB BARCODE READER Quick Guide



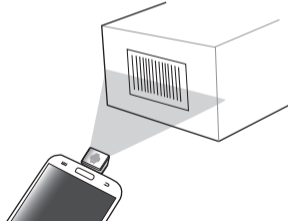
STEP 1

Plug your Micro USB barcode scanner into your Android device.



STEP 2

The scanner will be automatically triggered when an object is less than 6cm (2.36 in.) away.



TIP

To make sure your on-screen keyboard will be still functional when operating with micro USB barcode scanner, please enter **Settings > Language and Input > Default** and switch off **Physical Keyboard** (or switch on **On-screen Keyboard**).

ON-SCREEN SCAN BUTTON

You may also trigger the scanner by tapping on the on-screen scan button of ScanKey® app.



ScanKey® app is available on Google Play or above link.