



The primary scan pattern is active when the scanner starts.



To activate the secondary scan pattern, press and release the button.

Fixed Barcode Scanner

Feature

This high commercial grade scanner provides first rate performance as other name brand products at much lower price. Small foot-print saves valuable counter room and helps operators to carry out transactions with ease. It does not only work as a stationary scanner but is also capable to work as a hand-held unit for larger and bulky items. The high scan rate engine, powerful decoding ability and plenty of programming parameters ensure scanning barcode an easy and pleasant job.

Fixed Barcode Scanner

TSK-352

Specifications

Operational

Light source	650nm visible laser diode
Depth of Scan Field	25 - 280mm@ UPC/EAN 100%, PCS
Number of Scan lines	20 (omni mode) ; 1 (single mode)
Scan Pattern	5 directions of scan field
Scan Speed	1650 scans per second (omni mode) ; 80 (single mode)
Minimum Bar Width	5mil @ PCS 90%
Print Contrast	35% @ UPC/EAN100%
Indicators (LED)	two-color LED (blue and white)
Decode Capabilities	UPC/EAN/JAN, UPC Versions A&E, EAN-8, EAN-13, JAN-8, JAN-13, Addendum 2 or 5, ISBN/ISSN, Japanese Bookland, Code 39 (with full ASCII), Codabar (NW7), Code 128/EAN 128, Code93, Interleaved 2 of 5, MSI/Plessey, China Post Code, Code 32 (Italian Pharmacoe) Optional: Industrial 2 of 5, Standard 2 of 5, Discrete 2 of 5, Matrix 2 of 5, IATA Code, Code-11, RSS-14, RSS-Expanded, RSS-Limited
Beeper	Programmable 7 tones or no beep
System Interfaces	Keyboard, RS-232C, USB1.1, Wand
Dimensions	2.5" (W) x 3.25" (L) x 4.24" (H)

Power

Input Voltage	5VDC+/- 0.25
Power	1.375 Watts
Operating Current	275mA @ 5.0V
Laser Class	IEC 60825-1, EN 60825-1: Class

Electronic Testing

EMC	CE&FCC DOC compliance
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Environment

Operating Temperature	-20 deg C to 40 deg C
Storage Temperature	-40 deg C to 60 deg C
Humidity	5%-95% RH (non-condensing)
Light Level	max. 2500LUX (fluorescent)
Shock Resistance	Designed to withstand 1m drops

Specification and features herein are subject to change without notice.