Contact CCD Barcode Scanner
TSK-750

Feature

· High performance and compact size

· Auto-discriminates among all common barcodes

· Multiple interface support

· Ergonomic and suitable for any environment

· Small warehousing and light weight

· Easy to use without any additional programming

· Can be modified upon customers specification

· Light flashing Auto Trigger

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- SPECIFICATION -

Category	Item	Specification
PERFORMANCE	CPU	32Bit
	Scan rate	125 Scans per Second
	Resolution	4mil (0.1mm)
	Photo Sensor	2160 Pixel Linear CCD
	Illumination	660nm Visible Red LEDS
	Field Width	75mm
	Depth of field	0~30mm
	Symbologies	UPC/EAN/JAN, Code39, Interleaved 2 of 5 Standard 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Codabar, Code128, MSI, Plessey, Code39, Code 3 of 5 (Korean Postage)
	Interface	IBM PC AT/XT/PS2 Keyboard Emulation, USB-HID, USB-Serial, Standard RS-232C, CMOS Serial, Wand Emulation, TTL (Laser Emulation)
MECHANICAL	Dimensions	75mm X 51mm X 170mm
	Weight	200g
	Cable	2m Straight Fixed to Scanner
	Body Material	ABS Plastic
ELECTRICAL	Power Supply	5VDC ± 5%
	Current	Stand By : 30mA (In Trigger Mode) Active : 100mA
DURABILITY	Trigger Switch	1 million Actuations
	Cable	100,000 Bending at 90 degree with 500g weight
	Shock Resistance	1 meter drop onto Concrete Surface
ENVIRONMENTAL	Temperature	Operating : 0 °C to 50 °C Storage : -10 °C to 60 °C
	Humidity	Operating : 10% to 80% Storage : 10% to 95%
	Mechanical Shock	Functional after 1.5m (5ft) drops
	ESD Protection	Functional after 15kV discharge

Specification and features herein are subject to change without notice.