

1660 scanner

The handiest scanning solution on the planet



1660 Pocket-Size Scanner

RF communication	Module	BT Class 3 (2.4 GHz) Version 2.0 SPP and HID
	Coverage (line of sight)	10 m / 33 ft.
Performance	Optical sensor	2500 pixels
	Light source	Red LED 625 nm
	Resolution	3 mil
	Depth of field	3.5 to 38 cm / 1.4 to 15 in. depends on barcode resolution
	Scanning angle	Pitch $\pm 70^\circ$ Skew $\pm 70^\circ$
	PCS	Minimum 30%
	Scan rate	100 scans/second
	Barcodes supported	Codabar, Code 39, Code 93, Code 128, GS1 DataBar (RSS), Industrial 2 of 5, Italian and French Pharmacodes, Interleave 2 of 5, Matrix 2 of 5, MSI, Plessey, Telepen, UPC/EAN/GS1-128, and more
	Programmable features	Data editing, symbology configuration
Physical	Language support	US and UK English, French, Italian, Belgian Norwegian, Swedish, Spanish, Portuguese, German
	Weight (including battery)	50 g / 1.76 oz.
	Size L x W x H	9.5 x 3.5 x 2 cm / 3.7 x 1.4 x 0.8 in.
	Switch	Push-button switch, plus [Delete] key
Electrical	Memory	256K
	Working hours	30 hours based on 1 scan/5 seconds
	Power supply	Two AAA batteries
	Power consumption Standby / Scanning / Maximum	15 mA / 150 mA / 250 mA
User environment	Temperature	Operating: 0°C to 50°C / 32°F to 122°F Storage: -20°C to 60°C / -4°F to 140°F
	Humidity (non-condensing)	Operating: 10% to 90% Storage: 5% to 95%
	Electrostatic	± 15 kV air discharge and ± 8 kV contact discharge
	EMC regulation	BSMI, CE, C-Tick, FCC, MIC, NCC, RSS-210
Configuration	Setup options include Windows®-based ScanMaster software (included)	
Warranty	1 year	

Internationally recognized quality and service

- ▶ **RANKED IN TOP FIVE BY RESELLERS**
according to *Vertical Systems Reseller* (2006)
- ▶ **RATED IN TOP THREE WORLDWIDE**
by users in a *Venture Development Corporation* 2006 survey
- ▶ **CIPHERLAB SCANNERS USED BY MILLIONS** with worldwide sales leadership and a reputation for quality and reliability



TUV DIN EN ISO 9001

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