

CAPTURADOR DE DATOS

ON - 390



- Diseño compacto y portátil.
- Alta independencia por eficiente tecnología de comunicación por Bluetooth
- Adaptable a operar en diversos ambientes de trabajo
- Diseño ligero que contribuye a una excelente movilidad
- Decodifica las principales simbologías de código de barra 1D, incluyendo GS1 DataBar
- Tasa de escaneo de alta performance a 100 scans/seg
- Alta capacidad de almacenamiento
- Display LCD multilínea con backlight
- Fácil actualización de firmware
- Personalización flexible de software

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Operating Current	12mA (standby); 150mA (scanning); 180mA (transmitting)	
Standby time	Over 4 days	
Operating time	6 hours, read	
RF module	Bluetooth V2.0+EDR, class II	
Working Range	10 meters	
Radio Link	2402 - 2480 MHz FHSS/GFSK modulation, 79 channels at 1MHz intervals	
Dimensions	Length x Width x Depth: 11.0 x 4.3 x 2.5 cm	
Weight	87g	
Display	LCD monochrome display (128 x 64)	
Backlight	LED backlight	
Color	White / Black	
Battery	950 mAh Lithium-ion battery	
Charge time	Fully charged (>80%) in 3.5 hours	
Case Material	ABS	
Light source	650 nm visible laser diode	
Scan rate	100 ± 10 times /sec	
Decode capability	UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Codabar(NW7), Code 128, Code 93, Code 11(USD-8), MSI/Plessey, UK/Plessey, UCC/EAN 128, China Post, GS1 Databar (formerly RSS) variants	
Keyboard layout	USA, Turkish F, Turkish Q, French, Italian, Spanish, Slovak, Denmark, Japanese	
Interface supported	USB Keyboard, U Disk	
Indicator	Beeper, LED, LCD	
Operating mode	Handheld	
Programming method	Manual (reading special barcode)	
Firmware upgrade	Online via USB interface	
Temperature	0° to 50°C (32°F to 120°F), Operating; -40°C to 60°C (-40° to 140°F), Storage	
Humidity	5% to 95% (non-condensing)	
Decoding depth & Max resolution	Long-range series	High Density series
	5 mil: 35-160mm	3mil: 45-90mm
	10 mil: 20-320mm	5mil: 22-130mm
	15 mil: 25-440mm	10mil: 12-225mm
	20mil: 30-565mm	15mil: 20-305mm
	30 mil: 40-740mm	20mil: 25-395mm
	55 mil: 75-985mm	55 mil: 80-730mm
Safety	Laser safety: EN60825-1, Class 1	
	EMC: EN 55022, EN 55024	
	Electrical safety: EN 60950-1	
	ESD: ± 15KV Air discharge, ± 8KV direct discharge, ± 8KV indirect discharge	
	Drop resistance: Multiple 1.5m(4.9ft) drops to concrete	
	Protection Class: IP64	
Environmental: RoHS		

