

Scanfob® 4000 Bluetooth Barcode Scanner Specifications

SKU: OPN4000n / OPN4000i

PHYSICAL	
Power Source	Micro USB/Battery
Battery Option	Embedded
Battery Type	Lithium-Ion polymer rechargeable (240 mAH)
Charging Method	Micro USB
Charge Cycles	10,000
Charging Time	2.5 hours
Operating Time	30+ hours
Dimensions	21.5mm x 36mm x 83mm (0.85" x 1.42" x 3.27")
Weight	53 g (1.87 oz)
Memory RAM	96 kB
Memory FlashROM	1 MB
Keys	1 scan button, 1 function button
Real Time Clock	Quartz RTC
Microprocessor	32 bit
INTERFACE	
Bluetooth	HID, MFi, SPP
USB	Mini USB

Batch Mode	Yes
ENVIRONMENT	
Operating Temperature	0-50 °C (32-122 °F)
COMPATIBILITY	
Operating Systems	Mac, Windows, iOS, Android
Barcode Types	Barcode 1D : JAN/UPC/EAN incl. Add on, Codabar/NW-7, Code 11, Code 39, Code 93, Code 128, GS1-128 (EAN-128), GS1 DataBar (RSS) (exl.stacked), IATA, Industrial 2of5, Interleaved 2of5, ISBN-ISSM-ISSN, Matrix 2of5, MSI/Plessey, S-Code, Telepen, Tri-Optic, UK/Plessey Postal Code: Chinese Post, Korean Postal Authority code
SCANNING CHARACTERISTICS	
Decide Rate	100 decodes/second
Light Source	650nm visible laser diode
Depth of Field	75-120 mm
Barcode Symbologies	All 1D
WARRANTY	
Return Policy	30 days
Setup Support	30 days
Manufacturer Defect Warranty	2 year