

Wireless handheld bar code scanner for data collection

FEATURES

ST STM32 32-bit CPU with 512K Program flash RAM
2M Byte SRAM (1MB lookup table), 4M Bytes Flash RAM (For Font)
1 MB or 35,000 records Seite 128 x 128 dots graphic FSTN LCD display with blue backlight
Dual Color (Red / Green) LED Indicator
RS232 and USB virtual RS232 Seite 120 ~ 80 scans per second
Rechargeable Lithium Battery Pack (1700 mAh / 3.7V)
3.0V, 18mAh, Maxell ML, Rechargeable Lithium battery for SRAM
Operating hours: Up to 24 hours and 28,000 scans
Certifications: FCC / CE / WEEE / RoHS
Weight: 175g
dimensions: 145 x 64 x 31
Operating Temperature: 0 ° C ~ 45 ° C
OS Support: Windows-based (98 / Me / 2000 / XP / Vista / Win 7 / Win 10)





SPECIFICATIONS

CPU	:	ST STM32 32 bit CPU, with 512K Program flash RAM
Operating Temp.	:	0°C ~ 45°C
Batteri	:	Rechargeable Lithium Battery Pack (1700 mAh/3.7V)
Batteri	:	3.0V, 18mAh, Maxell ML, Rechargeable Lithium battery for SRAM
Batteri	:	Over 24 hours and more than 28,000 scans (LCD Backlight Off)
Chok/Vibration	:	1.2m drop onto concrete
Data	:	1 MB or 35,000 records
Data	:	120~80 scans per second
Hukommelse	:	2M Byte SRAM (1MB lookup table), 4M Byte Flash RAM (For Font)
Interface	:	Standard RS-232 & USB virtual RS-232
LED	:	Dual Color (Red/Green) LED Indicator
Lyd	:	Software programmable audio indication, 1KHz to 4KHz, low power transducer type.





Svensk Binär Teknik

BAR-TID-T

SPECIFICATIONS

Programmerbar	:	Windows-base Application Generator
Skærm	:	128 x 128 graphic dots FSTN LCD display with blue back light
Tastatur/mus	:	21 rubber key including alphanumeric keys, function keys, and scan trigger key
Type	:	Visible Laser diode operating at 640~660 nm
Weight	:	175g
Dimensioner	:	145 x 64 x 31mm



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