

Trådløs håndholdt strekkodelæser til indsamling af data

FEATURES

Håndholdt trådløs strekkodelæser med CPU og RAM

ST STM32 32 bit CPU

512K Program flash RAM

2M Byte SRAM (1MB lookup table)

4M Byte Flash RAM (For Font)

1 MB or 35.000 records

LCD display with blue back light

Dual Color (Red/Green) LED Indicator

RS232 og USB virtual RS232

120~80 scans per second

Rechargeable Lithium Battery Pack (1700 mAh/3.7V)

Up to 24 hours and 28000 scans

Certifikationer: FCC / CE / WEEE / RoHS

Vægt: 175g

Dimensioner: 145 x 64 x 31

Driftstemperatur: 0°C ~ 45°C

OS Support: Windows (98/Me/2000/XP/Vista/Win 7/Win 10)



SPECIFICATIONS

CPU	:	ST STM32 32 bit CPU, with 512K Program flash RAM
Driftstemperatur	:	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.



SPECIFICATIONS

OS SUPPORT	:	Windows-base (98/Me/2000/XP/Vista/Win 7/Win 10)
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
Vægt	:	175g
Dimensioner	:	145 x 64 x 31mm
Certifications	:	FCC / CE / WEEE / RoHS

