BARCODE READER USB
NX-SL-1DUNL



Barcode Reader USB with stand NX-SL-1DUNL

NX-SL-1DUNL new scanner is a functional scanner with an **included stand** easy to use. Its ergonomic shape allows a continue use and a less hand tiredness, increasing the labor effectiveness. With its continue lecture configuration you can leave the scanner on its stand and read barcodes without pulling the trigger.

Specifications

- Laser technology with manual mode and continue reading mode.
- **Desktop stand included.**
- Ergonomic design and light but resistant, it supports falls of up to 1.5m.
- Recognition of more used 1D codes.
- USB connection.

Technical Specifications

Model	NX-SL-1DUNL
Type	1D laser
CPU	32-bit
Interface	USB
Laser sensor specifications	**Light type:** Visual laser diode. **Wavelenght:** 650nm **Scanning speed:** ≥ 300 lec/sec **Scanning angle:** elevation angle 65°, angle 30°, angle of 55° **Scanning accuracy:** 3mm **Scanning distance:** 5mm - 390mm **Contrast of impression:** ≥ 25% **Reading mode:** manual, continue scanning and auto-sensor. **Reading warning:** sonorous and LED **Communication:** USB-HID or USB-COM
Supported Simbologies	Codabar, Code 11, Code 39/Code 93 UPC/EAN, Code 128/EAN128, Interleaved 2 of 5, Matrix 2 of 5, MSI Code, Standard 2 of 5
Use according to environment	**Working temperature:** 0° C to 40° C **Storage temperature:** -40°C to 60°C **Humidity:** 5% to 95% relative humidity (No condensation) **Fall specifications:** able to support falls of up to 1.5m with impact to concrete.
Physical appearance	**Size:** 150mm x 96 mm x 65 mm
Operative system	**Windows XP / 7 / 8 / 10 / iOS / Android**
Warranty	**2 years**

The manufacturer reserves the rigth to modify the specifications without prior notice.



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