

Scanner with cradle **PLUS 1580 BT**

cod. LTCLNL013



FAST READING FOR INTENSIVE APPLICATIONS

The Plus 1580 BT CCD scanner enables high-performance 1D scanning at a distance and speed equal to that of laser scanners and conventional CCD devices. In addition, its ergonomic design and light weight make it an extremely handy and versatile tool.

High performance

The Plus 1580 BT features efficient technology for lightning-fast scanning of 1D codes. It reads codes printed or presented on various materials at a distance and speed that is closer to the performance of laser readers than to that of a traditional CCD device.

Secure wireless connection

Adopting the latest Bluetooth 5.0 technology, the Plus 1580 BT can handle a stable, anti-interference connection to transmit data. It ensures communication up to 50 metres and is perfectly at home in working environments where limited space cannot be cluttered with cables.

Great memory

With its large memory capacity to store up to 15,000 EAN standard barcodes, the Plus 1580 BT can be configured to function as a data collection device.

Resistance in working environments

The Plus 1580 BT has a drop-resistant design from 1.5 m and its outer shell protects it from dust and water. The battery capacity ensures efficient power consumption for more than 15 hours.

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TECHNICAL SPECIFICATIONS

Image sensor: 2500 CCD

Flash Memory: ≥15000 Code 128

Illumination: red LED (622nm-628nm)

Depth of field - EAN 13: 55 mm - 550 mm

Depth of field - Code 39: 90 mm - 160 mm

Codes:1D: EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code 93, ITF-6, ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5, GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey

Dimensions: 113.5×73.3×159.0 mm

Weight: scanner 213g

Interfaces: RS-232, USB

Battery Type: 2200 mAh lithium-ion battery

Expected battery life: ≥12 hours of continuous operation

Expected charging time: ≤ 4 hours (with power adapter)

Notification: Beep, LED indicator

Operating Temperature: -20°C to 50°C

Storage Temperature: -40°C to 70°C

Humidity: 5% to 95% (non-condensing)

Drop: scanner: 1,5 m Base: 1 m

IP42

SUGGESTED INDUSTRIES



retail



healthcare



logistics