

USB Handheld Scanner

PLUS 150 CCD

cod. LTMNNL025





INTENSIVE MANUAL SCANNING

The Plus 150 CCD USB reader is ideal for intensive manual scanning. Its compact case is durable (1.5 m drop resistant) and lightweight (120 g). The ergonomic design reduces user fatigue and optimises operator comfort for everyday intensive manual scanning.

Value for money

The Plus 150 CCD is compact and ergonomic in design, making it comfortable in use during daily operations. It delivers outstanding scanning performance with a 2500-pixel linear imager.

Ergonomic design

Blending ergonomics and aesthetics in its design, the Plus 150 CCD ensures operator comfort and productivity for intensive handheld scanning.

Scanning from paper and screen

The Plus 150 CCD is optimized for fast scanning of 1D barcodes printed on paper or displayed on screen to support the diverse requirements of Retail scanning and emerging applications including 020 (Online20ffline).

Foldable smart stand available

A foldable smart stand is available for the Plus 150 CCD, allowing you to quickly switch between hand-held scanning and hands-free scanning.

Application scenarios

Retail, 020, pharmacy, cosmetics & drug stores, smaller sized grocery stores, tobacco kiosks and in a ticketing booth for reading and validating mobile or paper tickets.



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TECHNICAL SPECIFICATIONS

Linear Imager 2500 px

Illumination: red LED (620nm~630nm)

Aiming: 40 - 480 mm

1D Codes: AIM128, Code 11, Code 32, Code 39, Code 93, Code 128, Codabar, COOP 25, Deutsche 12, Deutsche 14, EAN-8, EAN-13, Febraban, GS1-128, GS1 Databar (RSS), ISBN, ISSN, ITF-6, ITF-14, MSI-Plessey, Plessey, UPC-A, UPC-E, Industrial 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, Standard 2 of 5.

Scan Rate: 300 scans per second

Interfaces: RS-232, USB

Notification: Beep, LED indicator

Dimensions: 101 (L) x 68 (W) x 145 (H) mm

Weight: 120g Material: PC, ABS Buttons: Trigger

Input Voltage: 5 VDC ±5%

Power Consumption: 352 mW (typical) Operating Temperature: $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Storage Temperature: $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Humidity: 5% ~ 95% (non-condensing)

Drop: 1,5m

Certifications: FCC Part15 Class B, CE EMC Class B, RoHS, IEC62471, KC

Accessories: USB cable, RS232 Cable, Adapter, Stand

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