

PLUS WD3 Badge Scanner

Compact and light-weight design

The **PLUS WD3** is a lightweight scanner with a compact and robust design that offers **high scanning performance**. The device is shaped like a card and can be handled like any other scanner or worn around the neck to facilitate the operator's movements.

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Retail Sanità

DESCRIPTION

PLUS WD3 scanner, lightweight and space-saving

The **PLUS WD3 Bluetooth badge scanner** is a small scanner with a compact card-like design. The device offers high performance and can be handled like any other scanner or worn around the neck with a lanyard.

Lightweight and space-saving design ensures less effort and a seamless workflow to optimise productivity.

High technology for voluminous scans

Equipped with **2D Megapixel technology**, the PLUS WD3 is the ideal solution for scanning high-density barcodes displayed on any surface. In addition, **Acuscan** can be set on the PLUS WD3, so the laser cross aimer only decodes the exact barcode you want it to

Complete solution

When paired with other devices, such as the **PLUS WD1** scanner, it provides a complete solution that allows items to be scanned while performing other tasks simultaneously.

TECHNICAL SPECIFICATIONS

Image Sensor: 1280×800 (megapixel) CMOS
Illumination: White LED
Aiming: Red laser cross
1D: Code 11, Code 128, Code39, GS1-128, AIM 128, ISBT 128, Codabar, Code 93, UPC-A, UPC-E, Coupon, GS1 Composite, EAN-13, EAN-8, ISBN, ISSN, InterLeaved 2/5, Matrix 2/5, Industrial 2/5, ITF-14, ITF6, Standard 2/5, COOP 2/5, China Post 25, MSI Plessey, Plessey, GS1 Databar (RSS)
2D: PDF417, Micro PDF417, QR Code, Micro QR Code, Aztec, Data Matrix, Chinese Sensible Code, Maxicode, GM Code
Dimensions (mm): 110.8(W)x62.3(D)x10.6(H) mm
Weight: 53 g
Interfaces: USB
Battery Type: 300 mAh lithium-ion battery
Expected Battery Life: Up to 8 hours (depending on the intensity of scanning applications
Notifications: Beep, LED Indicator, Vibration
Operating Temperature: -20 °C to 60 °C
Storage Temperature: -40 °C to 70 °C
IP Rating: IP65