



## PLUSWD2 Wearable Scanner

### Multitask and high performance

The **PLUS WD2 wearable scanner** is a **high-performance multitasking scanner**. Thanks to the comfortable hand strap, this device becomes the ideal companion for long scanning tasks where you need to work 'hands-free'.

COD: SCANNER-PLUS-WD2

PLURISERVICE CODE TERLNL076



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## DESCRIPTION

### PLUS WD2, comfort and precision for fast scans

The **PLUS WD2 wearable scanner** is the ideal solution in the work environments where high-density, high-volume, low-resolution barcodes need to be read on various types of material.

The **hand strap** allows the scanner to be placed over the back of the hand for **quick and easy reading**, without having to put the device away to perform other tasks. Scanning is easily activated with a light press of the thumb on a read button located between the thumb and forefinger. The accessory is available in two sizes and is designed to fit both left and right hands.

### High technology for high performance

The scanner is available in two versions, **standard and mid-range**, to meet all scanning needs. Equipped with **2D Megapixel** scanning technology for remote reading and **Acuscan** technology for distorted or too-close barcodes, the PLUS WD2 minimises errors and improves productivity. In addition, the PLUS WD2 features a compact, two-bay charging cradle that can be connected to others to form a 10-bay multiple charging station charged from a single power supply.

When used with the **PLUS WD1** Android wrist-mounted solution, the PLUS WD2 can be directly paired by scanning an onscreen 2D barcode.

## TECHNICAL SPECIFICATIONS

**Image Sensor:** 1280×800 (megapixel) CMOS

**Illumination:** White LED

**Aiming:** 650nm Laser (SR: crosshair laser; MR: dot laser)

**Barcode Scanning:** OCR: Specific OCR-B, Passport OCR, Chinese ID Card, China Travel Permit OCR; Postal: US PostNet, US Planet, UK Postal, Australia Postal, Japan Postal

**Dimensions (mm):** 58,8 × 48,8 × 18 mm

**Weight:** 43 g (Scanner)

**Battery Type:** 670 mAh lithium-ion battery

**Expected Battery Life:** 10 hours of continuous operation (scan once per 15 seconds)

**Notifications:** Beep, LED and vibration

**Operating Temperature:** -20°C to 50°C

**IP Rating:** IP65