

# PLUS WD1 Watch Scanner Android 13

## High performance in a small smartwatch

The **PLUS WD1** is an **Android watch scanner** that provides mobile data processing and storage. Similar to a consumer smartwatch, this scanner is able to withstand and work in the most difficult environments. Ease of use and speed are the main features of this mobile device.

**COD:** TERLNL130

**PLURISERVICE CODE** TERLNL130



Trasporti e  
logistica



Sanità



## OPERATING SYSTEMS



Android

## DESCRIPTION

### PLUS WD1: Lightweight and User-friendly

The **PLUS WD1 watch scanner with Android 13 operating system** packs all the latest hardware in a modern design. Similar to a consumer smartwatch, this scanner is able to guarantee high performance even in the toughest working environments with intensive use. With a **2.8" capacitive touch screen, Android 9 GMS, a 3,300 mAh battery, WiFi and 4G**, this mobile device is the ideal companion for those who need to process and store data on the move.

Functions are extremely intuitive and fast thanks to some shortcuts that can be used, such as the customisable side button.

Equipped with a high-performance quad-core processor and a large memory, the PLUS WD1 allows the operator to easily perform all tasks and manage large amounts of data. The battery provides up to 12 hours of use without interrupting the workflow and **the scanner is designed to withstand harsh environments and the inevitable impacts and drops**.

## Hands-free solution

When paired with other devices, such as the **PLUS WD2** and **PLUS WD3** scanners, it provides a hands-free solution that allows items to be scanned while performing other

## TECHNICAL SPECIFICATIONS

**Operating System:** Android 13

**Processor:** 2.0 GHz quad-core processor

**Memory RAM:** 3 GB

**Memory Flash:** 32 GB

**Dimensions (mm):** Dial plate: 77 x 56 mm,  
Dial plate thickness: 17.8 mm

**Weight:** 143 g

**Display:** 2.8" (640 x 480) capacitive touch screen, corning gorilla glass 3 for the dial plate

**Interfaces:** USB Type-C connector, OTG not supported

**Battery Type:** Lithium-ion polymer battery: 3.8V, 3300mAh (non-removable)

**Notifications:** Vibrator, speaker, and LED

**Camera:** 13 megapixels, auto focus; LED Flash, support torch mode, support barcode scanning

**Operating Temperature:** -20 °C to 55 °C

**Storage Temperature:** -30 °C to 70 °C

**Drop:** 1.2m drops to concrete (for six sides, one drop per side)

tasks simultaneously. This increases overall productivity.