

## **Apix 251 Industrial Label Printer**

### Productivity, versatility and speed

The **Apix 251 industrial label printer** offers high printing performance, accurately reproducing even small barcodes, fonts and graphics. It shows up as an excellent ally for intensive uses, guaranteeing speed and print quality.

COD: APIX-251

PLURISERVICE CODE STTTAP019











Retail

Trasporti e Produzione logistica

Sanità

Fashion

#### **DESCRIPTION**

# APIX 251 for all printing needs

The **Apix 251 industrial label printer** is the successor model to the Apix 250S printer.

Capable of meeting the most demanding requirements of any industry, the printer offers high printing performance, accurately reproducing **two-dimensional barcodes**, **fonts**, **and graphics**, even on a small scale.

The Apix 251 features a **premium printhead** that ensures quality and speed of printing, it is available in various resolutions and accommodates a ribbon length of up to 600m. An excellent ally for even the **most intensive uses**.

Achieves a printing speed of 356 mm per second, thus producing a **high print volume**. It enables advanced functionality and sophisticated features. It finds applications in **industrial printing**, **logistics**, **hospitality**, **healthcare and security**.

The Apix 251 label printer also features a color touch screen LCD display with 6-button control that enables direct management of some printing tasks, simplifying its use.

#### **TECHNICAL SPECIFICATIONS**

**Printing method:** thermal / direct thermal

transfer

Max. printing speed: 356 mm/second

Max. printing width: 104 mm Max. print length: 25.400 mm Dimensions: 276 x 326 x 502 mm

Weight: 15,70 kg

Label roll capacity: 203,2 mm (outer

diameter)

**Ribbon:** 600 m (length) - 25,4 mm ~ 114,3

mm (width)

Processor: 32-bit RISC CPU

**Memory:** 512 MB Flash memory, 256 MB SDRAM, MicroSD card reader for flash memory

expansion, up to 32 GB

Interface: RS-232, USB 2.0 (High-speed mode), internal Ethernet, 10/100 Mbps, USB host \*2 (front side), for PC scanner or keyboard, GPIO (DB15F) + Centronics (factory option), internal MFi Bluetooth 5.0 (factory option), Wi-Fi 802.11 a/b/g/n/ac with combined Bluetooth® 4.2 module (dealer option)

**Display:** 3.5" color, 320 x 240 pixels, resistive

touch screen