

ZEBRA ZT411 - Industrial Printer

Powerful and intuitive industrial printer

The ZT411 industrial printer combines high performance with great versatility, allowing it to adapt to a wide range of application fields (manufacturing, logistics and transportation, retail, etc.).

COD: STTTZE567

PLURISERVICE CODE STTTZE567



Trasporti e
logistica



Produzione



Sanità



DESCRIPTION

Zebra ZT411 is a versatile and easy-to-use industrial printer with thermal transfer or direct thermal printing technology.

VERSATILE AND INTUITIVE The high performance of this printer allows it to be implemented seamlessly in any work environment. From printing labels for goods receiving/storage to labeling pharmaceuticals in the healthcare sector, the Zebra ZT411 always ensures best-in-class print quality and speed. The large 4.3-inch color touch-screen display and the graphical menu interface guarantee intuitive navigation through various options and settings (language changes, print settings, connectivity, etc.). Additionally, the device manages a color-coded notification system to alert the user of any error or pause states.

DURABLE AND COMPACT DESIGN The Zebra ZT411 industrial printer is built with a solid and compact design, featuring a metal frame casing and a special long-lasting coating that protects the printheads. This is further enhanced by the attention to detail, such as carbon fiber reinforced gears and a high-resistance USB cable. The device is easily integrated into cramped workspaces thanks to its bi-fold door and the simplicity of side-loading consumables, which is guided by color-coding and illuminated paths.

Also available in RFID version.

TECHNICAL SPECIFICATIONS

PRINT RESOLUTION 8 dots/mm (203 dpi)

PRINT SPEED Programmable from 61 to 356 mm/s

PRINT WIDTH (MAX) 104 mm

MEDIA WIDTH (MIN/MAX) Tear/Cutter: 51/178 mm Peel/Rewind: 51/171 mm

MEMORY 512 MB on-board linear Flash memory, 256 MB SDRAM

INTERFACES Ethernet: 10/100 Mbps RS-232C with DB9F connector up to 115 KB/s High-speed USB 2.0 Dual USB Host Dual radio wireless (optional): Wi-Fi 802.11 ac and Bluetooth 4.1