



Toshiba BA410T RFID printer

Robust build and enhanced connectivity

The **Toshiba BA410T RFID printer** combines excellent reliability and robustness. It offers advanced connectivity with built-in Bluetooth for easy integration with Android and iOS mobile applications. The clamshell design ensures easy loading from above of the supports, ideal for versatile applications. In addition, the Toshiba BA410T RFID printer with its metal frame is ideal for the toughest production environments.

COD: STTTT0010

PLURISERVICE CODE STTTT0010



Retail



Trasporti e
logistica



Produzione



Sanità



Fashion

DESCRIPTION

Toshiba BA410T RFID printer: for constantly changing workplaces

Thanks to its great versatility, the Toshiba BA410T RFID printer offers the solutions and connectivity necessary to adapt to constantly changing work environments and maximize productivity. It is in fact equipped with a wide range of functions and options to meet the specific needs of each customer.

Printer language emulation ensures compatibility and easy integration with complex IT systems.

It can be equipped with optional Dual Band Wi-Fi (2.4 GHz / 5 GHz) for better wireless network connectivity and NFC pairing for on-demand connections via Bluetooth.

RFID encoding

Toshiba's exclusive RFID technology has been incorporated into the printer, offering new application possibilities in multiple markets. Thanks to this option and many other functions, it offers solutions normally reserved for industrial printers.

Mobility and connectivity

The new OS platform meets the growing needs of mobile operators. By replicating the tools used in the Toshiba portable printer range, operators can easily use their mobile devices to print, configure and control the Toshiba BA410T RFID printer. NCF pairing allows Bluetooth connection on demand. The optional Dual Band Wi-Fi module for 2.4 GHz / 5 GHz wireless networks ensures

TECHNICAL SPECIFICATIONS

Print Method: Thermal transfer/direct thermal

Printhead: Flat head

Memory: 128 MB (FROM), 128 MB (SRAM)

User Interface: LCD screen (graphic 128 x 64 dots), 2x LED, 3x key

Max. Print Speed: 203.2 mm/second (8 ips)

Barcodes: UPC/EAN/JAN, Code 39, Code 93, Code 128, EAN 128, NW7, MSI, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, POSTNET, RM4SCC, KIX Code, Customer Barcode, GS1 DataBar

2D Codes: Data Matrix, PDF 417, MaxiCode, QR Code, Micro PDF 417, CP Code, Aztec, GS1 Data Matrix, Micro QR Code

Interfaces: USB 2.0 HS, Ethernet 10/100 Base T (IPv4 and IPv6), Bluetooth V2.1 EDR with certified MFi, NFC (for Bluetooth pairing), WLAN 802.11a / b / g / n (dual band 2.4 GHz / 5 GHz optional, Parallel port optional, Serial port optional, I / O expansion optional

Dimensions: 245 (L) x 414 (P) x 333 (H) mm

Weight: 15 kg (without stand and tape)

Consumable

Core diameter (internal): 38, 40, 42, 76.2 mm

External diameter of the roll: 200 mm

Material thickness: 0.08 - 0.17 mm

Belt length: max 450 m

exceptionally wide and reliable connections.