



Zebra ZT411 RFID Metal Industrial Barcode Printer, RFID UHF encoder, 203 DPI, USB+RS232+LAN+BT

ZT411 printer from Zebra manufacturer builds on the highly extended and used by the printer ZT410. Although this is an industrial printer, it is also suitable for smaller spaces thanks to its compact dimensions. Printer is with extended RFID module configuration to encode RFID tags.

Their design, these printers are designed mainly for light industrial plants, offices and warehouses. The big advantage is the ease of operation of the printer including simple, quick media loading and support Zebra Linkos that allows simple integration. ZT411 printer excels in modern design and is designed for high-volume printing. It is made of very durable material and boasts simplicity, intuitive operation and clear LCD display.



Ideal use ZT411 printer:

- Production-marking materials
- government
- · property records
- Logistics-labeling shipments
- Retail-label goods, shelf edge labeling
- healthcare- pharmacies, laboratories

Key features ZT411:

- ThingMagic RFID reader/encoder
- print speed of 14 IPS
- High resolution printing
- easy media loading
- compact size
- Easy operation
- Support Zebra LinkOS
- LCD display
- durable construction



Technical Description

Functionality & Operation

Functionality & Operation	
Print resolution	203dpi
Maximal print length	3988mm
Wireless communication	Bluetooth®
Communication interface	Ethernet, RS232, USB
1D Barcode Symbologies	All standard one-dimension barcodes
2D Code Symbologies	all standard 2D-Codes
Print mode	direct thermal, thermal-transfer
Maximal print width	104mm
Print speed	14ips/356 mm/s
Memory	256MB , 512 MB on-board linear Flash memory
Display type	LCD
RFID transponder protocols	UHF EPC Gen 2 V2, ISO/IEC 18000-63, RAIN RFID protocols
Commands set	Zebra Programming Language ZPL®, ZPL II®, EPL™ Programming Language, ZBI 2.0, EPL2™
Optical	
Sensors	transmissive, reflective
Sensors Electrical	transmissive, reflective
	transmissive, reflective 100-240V, 50-60Hz
Electrical	
Electrical Power Source	
Electrical Power Source Mechanical	100-240V, 50-60Hz
Electrical Power Source Mechanical Dimensions	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm
Electrical Power Source Mechanical Dimensions Weight	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm
Electrical Power Source Mechanical Dimensions Weight Consumables	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm 16.33kg
Electrical Power Source Mechanical Dimensions Weight Consumables Maximal paper width	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm 16.33kg
Electrical Power Source Mechanical Dimensions Weight Consumables Maximal paper width Maximal roll diameter	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm 16.33kg 108mm 203mm
Electrical Power Source Mechanical Dimensions Weight Consumables Maximal paper width Maximal roll diameter Media type	100-240V, 50-60Hz Width: 324mm, Height: 269mm Length: 495mm 16.33kg 108mm 203mm continuous, black-marked media, notch

Environment

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