



Zebra ZT410 - 300 DPI, USB+RS232+LAN

ZT410 printer from Zebra manufacturer builds on the highly extended and used by the printer ZM400. Although this is an industrial printer, it is also suitable for smaller spaces thanks to its compact dimensions. The printer can be supplied in several configurations including the extension of encoding RFID labels.



Technical Description

Functionality & Operation

1D Barcode Symbolologies	All standard one-dimension barcodes
2D Code Symbolologies	all standard 2D-Codes
Commands set	ZPL II®, Zebra Programming Language ZPL®, EPL™ Programming Language, XML, ZBI 2.0, LINK OS
RFID transponder protocols	ISO 18000-6C
Print mode	thermal-transfer, direct thermal
Print speed	356mm/sec (14 ips)
Print resolution	300dpi
Display type	LCD
Memory	256MB DRAM
Maximal print width	104mm
Maximal print length	1854mm

Optical

Sensors	reflective, transmissive
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Electrical

Power Source	100-240V, 50-60Hz
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Mechanical

Weight	16.33kg
Dimensions	Width: 495mm, Height: 269mm Length: 324mm
Body housing	sheet metal

Consumables

Media thickness	0.058 to 0.25mm
Media core diameter	to 76mm
Maximal paper width	108mm
Minimal paper width	25.4mm
Maximal roll diameter	203mm
Max. ribbon length	450m
Media type	continuous, notch, black-marked media, perforated

Environment

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