



Zebra ZT400 Series ZT420 - Label printer

direct thermal / thermal transfer - Roll (17.8 cm) - 203 dpi - up to 305 mm/sec
- USB 2.0 - LAN - serial - USB host - Bluetooth 2.1 - tear bar

Group	Printers
Manufacturer	Zebra
Manufacturer item no.	ZT42062-T0E0000Z
EAN/UPC	5052184500345

Description

Keep your critical operations running efficiently with Zebra's durable ZT400 Series printer, designed for years of performance in a wide array of applications.

The ZT400 Series builds on the field-proven reliability of the Z Series with advancements in print speed, print quality and connectivity options. Designed for ease of use, the ZT400 Series printers offer an intuitive iconbased LCD graphical user interface and easy supplies loading. And, they include standard USB, Serial, Ethernet and Bluetooth capabilities. Expanded RFID capacities deliver greater tracking abilities, deeper visibility and enterprise insights.

Designed to grow with your evolving business needs. The ZT400 features increased processing capabilities and an open operating architecture providing flexibility to support your ever-growing and changing application requirements.

Main features

Product Description	Zebra ZT400 Series ZT420 - label printer - B/W - direct thermal / thermal transfer
Printer Type	Label printer - direct thermal / thermal transfer - B/W
Weight	18.14 kg
Localisation	United Kingdom, Europe
Max Media Size	Roll (17.8 cm)
Min Media Size (Custom)	51 mm
Max Media Size (Custom)	178 mm x 991 mm
Print Speed	Up to 305 mm/sec - max speed
Max Resolution (B&W)	203 dpi
Interface	USB 2.0, LAN, serial, USB host, Bluetooth 2.1
RAM Installed (Max)	256 MB
Flash Memory Installed (Max)	512 MB
Language Simulation	ZPL, ZPL II, EPL, Extensible Mark-up Language (XML)
Barcodes	Code 39, Industrial 2 of 5, Code 49, CODABLOCK, ISBT 128, QR code, MaxiCode, Aztec code, LOGMARS, EAN/JAN-8, EAN/JAN-13, UPC-A, UPC-E,



	MicroPDF417, Codabar, Code 11, Interleaved 2 of 5, Postnet, PDF417, MSI-Plessey, Data Matrix, PLANET, TLC39, Plessey, Code 128B, Code 128C, Code 128A, Standard 2 of 5
Media Type	Continuous paper labels, die cut labels
Features	Realtime clock, transmissive media sensor, reflective media sensor, tear bar
Networking	Print server
Power	AC 120/230 V
Microsoft Certification	Compatible with Windows 7
Dimensions (WxDxH)	33.655 cm x 49.5 cm x 32.4 cm

Extended details

General	
Printer Type	Label printer - direct thermal / thermal transfer - monochrome
Localisation	United Kingdom, Europe
Printer	
Print Speed	Up to 305 mm/sec - max speed
Built-in Devices	Status LCD, tear bar
Connectivity Technology	Wireless
Interface	USB 2.0, LAN, serial, USB host, Bluetooth 2.1
Max Resolution (B&W)	203 dpi
Language Simulation	ZPL, ZPL II, EPL, Extensible Mark-up Language (XML)
Features	Realtime clock, transmissive media sensor, reflective media sensor, tear bar
Fonts Included	1 x barcode 16 x bitmapped 2 x scalable
Barcodes	Code 93, Industrial 2 of 5, Code 39, Code 49, CODABLOCK, ISBT 128, QR code, MaxiCode, Aztec code, LOGMARS, EAN/JAN-8, EAN/JAN-13, UPC-A, UPC-E, MicroPDF417, Codabar, Code 11, Interleaved 2 of 5, Postnet, PDF417, MSI-Plessey, Data Matrix, PLANET, TLC39, Plessey, Code 128B, Code 128C, Code 128A, Standard 2 of 5
RAM	
RAM Installed (Max)	256 MB
Flash Memory	
Flash Memory	512 MB
Media Handling	
Media Type	Continuous paper labels, die cut labels
Max Media Size	Roll (17.8 cm)
Min Media Size (Custom)	51 mm
Max Media Size (Custom)	178 mm x 991 mm
Media Sizes	Roll (5.1 - 17.8 cm)
Max Printing Width	168 mm
Max Printing Length	2590 mm
Media Thickness Range	0.058 mm - 0.25 mm
Roll Maximum Outer Diameter	203 mm
Roll Core Diameter	76 mm
Media Feeders	1 x manual - 1 roll - Roll (17.8 cm)

Networking	
Networking	Print server
Expansion / Connectivity	
Connections	1 x RS-232 1 x USB 2.0 - 4 pin USB Type B 1 x LAN - RJ-45 1 x USB host - 4 pin USB Type A
Miscellaneous	
Compatible with Windows 7	"Compatible with Windows 7" software and devices carry Microsoft's assurance that these products have passed tests for compatibility and reliability with 32-bit and 64-bit Windows 7.
Compliant Standards	FCC Class B certified, VCCI, C-Tick, BSMI, EN 61000-3-2, ICES-003, NOM, SABS, IEC 60950, EN 61000-3-3, EN55024, EN55022 Class B, CCC, KCC, S Mark, cTUVus
Power	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V
Frequency Required	50/60 Hz
Power Factor Correction	Yes
Environmental Standards	
ENERGY STAR	Yes
Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 85% (non-condensing)
Dimensions & Weight	
Width	33.655 cm
Depth	49.5 cm
Height	32.4 cm
Weight	18.14 kg