



Zebra ZT230 - Label printer - thermal transfer

Roll (11.4 cm) - 203 dpi - up to 152 mm/sec - USB - serial - Wi-Fi(n) - tear bar

Group	Printers
Manufacturer	Zebra
Manufacturer item no.	ZT23042-T0EC00FZ

Description

Zebra incorporated extensive customer feedback to create the ZT200 series printers, which feature space-saving design, effortless setup, intuitive user operation, and ease of service and maintenance.

Whether you are adopting barcode technology for the first time or upgrading existing printer models, the ZT200 series is the right choice for a variety of labeling applications. This innovative printer provides many user benefits

The ZT200 series offers a streamlined design and smaller footprint. ZT200 series printers require minimal operator training and benefit from tool-less standard component maintenance and a durable design to minimize service. Your IT staff will appreciate the backwards compatibility, since it allows for these printers to be up and running with minimal time and effort.

The ZT200 series has been designed for ease of use, versatility and outstanding value.

Main features

Product Description	Zebra ZT230 - label printer - B/W - thermal transfer
Printer Type	Label printer - thermal transfer - B/W
Weight	9.1 kg
Localisation	United Kingdom, Europe
Max Media Size	Roll (11.4 cm)
Min Media Size (Custom)	19.4 mm
Max Media Size (Custom)	114 mm x 991 mm
Print Speed	Up to 152 mm/sec - B/W - Roll (11.4 cm)
Max Resolution (B&W)	203 dpi
Interface	USB, serial, Wi-Fi(n)
Processor	400 MHz
RAM Installed (Max)	128 MB SDRAM
Flash Memory Installed (Max)	128 MB
Language Simulation	ZPL, ZPL II, 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, Data Matrix, PLANET, TLC39, Plessey, Code 128B, Code 128C, Code 128A, Standard 2 of 5
Media Type	Labels, continuous paper labels, die cut labels
Features	Tear bar
Networking	Print server - IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n
Printer Features	Zebra Programming Language (ZPL) support, XML-enabled printing, Multi-level Element Energy Equalizer (E3)
Power	AC 120/230 V
Microsoft Certification	Compatible with Windows 7
Dimensions (WxDxH)	24.2 cm x 43.2 cm x 27.7 cm

Extended details

General	
Printer Type	Label printer - thermal transfer - monochrome
Localisation	United Kingdom, Europe
Printer	
Print Speed	Up to 152 mm/sec - B/W - 203 dpi - Roll (11.4 cm)
Built-in Devices	Status LCD, tear bar
Connectivity Technology	Wireless
Interface	USB, serial, Wi-Fi(n)
Max Resolution (B&W)	203 dpi
Language Simulation	ZPL, ZPL II, Extensible Mark-up Language (XML)
Features	Tear bar
Fonts Included	1 x scalable 7 x bitmapped
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, Data Matrix, PLANET, TLC39, Plessey, Code 128B, Code 128C, Code 128A, Standard 2 of 5
Printer Features	Zebra Programming Language (ZPL) support, XML-enabled printing, Multi-level Element Energy Equalizer (E3)
Processor	
Processor	400 MHz
RAM	
RAM Installed (Max)	128 MB
Technology / Form Factor	SDRAM
Flash Memory	
Flash Memory	128 MB
Media Handling	
Media Type	Labels, continuous paper labels, die cut labels
Max Media Size	Roll (11.4 cm)
Min Media Size (Custom)	19.4 mm
Max Media Size (Custom)	114 mm x 991 mm



Media Sizes	Roll (1.94 - 11.4 cm)
Max Printing Width	104 mm
Max Printing Length	3988 mm
Media Thickness Range	0.076 mm - 0.25 mm
Roll Maximum Outer Diameter	203 mm
Roll Core Diameter	76 mm, 25 mm
Media Feeders	1 x manual - 1 roll - Roll (11.4 cm)
Networking	
Networking	Print server
Network Controller Name	ZebraNet Wireless PrintServer
Data Link Protocol	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n
Compliant Standards	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n
Expansion / Connectivity	
Connections	1 x RS-232 - 9 pin D-Sub (DB-9) ¦ 1 x USB
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	VCCI, C-Tick, BSMI, EN 61000-3-2, ICES-003, NOM, IEC 60950, EN 61000-3-3, EN55024, EN55022 Class B, FCC Part 15 B, CCC, KCC, GOST-R, S Mark, cTUVus, UkrSEPRO
Power	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V
Frequency Required	47 - 63 Hz
Environmental Standards	
ENERGY STAR	Yes
Manufacturer Warranty	
Service & Support	Limited warranty - 1 year
Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 85% (non-condensing)
Dimensions & Weight	
Width	24.2 cm
Depth	43.2 cm
Height	27.7 cm
Weight	9.1 kg
Dimensions & Weight (Shipping)	
Weight (Shipping)	11.4 kg