

Zebra ZT230 - 203 DPI, USB+RS232+LAN

The ZT200 series has been designed for ease of use, versatility and outstanding value. ZT230: Rugged all-metal case for long-lasting use; 450m ribbon capacity for increased uptime and fewer ribbon changes. ZT220: Durable high-impact polymer case for long-lasting use; 300m ribbon capacity; Simple single-use three-button user interface.

Space-saving design • Compact footprint and streamlined design fits easily in confined areas where space is at a premium • Elegant space-saving design with unique bi-fold door (requires 102mm/4" of opening space) fits easily into tight spaces, maximising work space Fast installation and integration • Ideal replacement printer for older Stripe and S4M models • Multiple connectivity options: parallel, 10/100 Ethernet, 802.11b/g/n wireless • Icon-based status LEDs provide immediate and easily visible printer status Intuitive, effortless media loading • Side-loading design eliminates complicated threading of supplies • Colour-coded cues give even first-time users visual guidance for loading ribbon and media • Illuminated moveable sensor is visible through the media for trouble-free sensor-position adjustment Print quality • Engineered for greater print precision with finetuned adjustments • Crisp, clean text and barcodes – even on narrow media Zebra reliability and durability • Built for light industrial and commercial environments • Energy Star®-compliant • Drive system designed for optimal performance, with minimal maintenance required Simplified serviceability • Easy, tool-less platen and printhead removal enable simple cleaning and replacement • Simple interchangeable connectivity options enable rapid printer changes and upgrade • Only three common tools needed for basic service



Technical Description

Functionality & Operation

1D Barcode Symbologies	All standard one-dimension barcodes
Print mode	direct thermal, thermal-transfer
Maximal print width	104mm
Print speed	152mm/sec(6 ips)
Print resolution	203dpi, 300dpi, optional
Maximal print length	3988mm(203 dpi), 1854mm(300 dpi)
Memory	128MB Flash
2D Code Symbologies	all standard 2D-Codes

Consumables

Maximal paper width	114mm
Maximal roll diameter	203mm, 152mm
Media type	black-marked media, paper and thermal-paper labels, tags
Minimal paper width	19mm
Ribbon width	40 to 110mm
Max. ribbon diameter	81mm(ZT230)
Max. ribbon length	450m
Media thickness	0.076 to 0.25mm

Environment

Operating temperature	5 to 40°C
Storage temperature	-40 to 60°C
Storage humidity (non-condensing)	5 to 85%
Operating humidity (non-condensing)	20 to 85%

Others

Certifications	VCCI, ICES-003 Class B, IEC 60950-1, UL, C-Tick, CCC, CE, FCC (Class B)
Warranty	1 years

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