

# Zebra ZD200 Series ZD230 - Label printer

thermal transfer - Roll (11.2 cm) - 203 dpi - up to 152 mm/sec - USB 2.0 - LAN

Group	Printers
Manufacturer	Zebra
Manufacturer item no.	ZD23042-30EC00EZ
EAN/UPC	8596375234338



## Description

Zebra's ZD200 series desktop printers give you more. Zebra-quality engineering, reliable operation and basic features. These printers boast dual-wall construction and all-metal printheads - components not often found in a basic printer. Key features include USB connectivity for universal interoperability, along with a single LED status indicator and single button for feed/pause for easy operation.

## Main features

Product Description	Zebra ZD200 Series ZD230 - label printer - B/W - thermal transfer
Printer Type	Label printer - thermal transfer - B/W
Weight	1.1 kg
Localisation	United Kingdom, European Union
Max Media Size	Roll (11.2 cm)
Print Speed	Up to 152 ppm - B/W
Max Resolution (B&W)	203 dpi
Interface	USB 2.0, LAN
RAM Installed (Max)	128 MB SDRAM
Flash Memory Installed (Max)	256 MB
Language Simulation	ZPL, ZPL II, EPL2, Extensible Mark-up Language (XML)
Barcodes	Code 93, Industrial 2 of 5, Code 39, Code 49, CODABLOCK, ISBT 128, QR code, MaxiCode, Aztec code, LOGMARS, UPC-A, UPC-E, MicroPDF417, Codabar, Code 128, Code 11, UPC, Interleaved 2 of 5, Postnet, PDF417, Data Matrix, PLANET, Plessey, Standard 2 of 5, EAN-8, EAN-13, MSI
Media Type	Receipt paper, tag stock, continuous labels, die cut labels, wristband labels, fanfold labels
Features	Black Mark sensor, gap sensor
Networking	Print server
Power	AC 120/230 V
Dimensions (WxDxH)	19.7 cm x 26.7 cm x 19.1 cm

## Extended details

### General

Printer Type	Label printer - thermal transfer - monochrome
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Localisation	United Kingdom, European Union
<b>Printer</b>	
Print Speed	Up to 152 ppm - B/W - 203 dpi
Connectivity Technology	Wired
Interface	USB 2.0, LAN
Max Resolution (B&W)	203 dpi
Language Simulation	ZPL, ZPL II, EPL2, Extensible Mark-up Language (XML)
Features	Black Mark sensor, gap sensor
Fonts Included	16 x bitmapped ZPL II   2 x scalable ZPL   5 x expandable EPL2
Barcodes	Code 93, Industrial 2 of 5, Code 39, Code 49, CODABLOCK, ISBT 128, QR code, MaxiCode, Aztec code, LOGMARS, UPC-A, UPC-E, MicroPDF417, Codabar, Code 128, Code 11, UPC, Interleaved 2 of 5, Postnet, PDF417, Data Matrix, PLANET, Plessey, Standard 2 of 5, EAN-8, EAN-13, MSI
<b>RAM</b>	
RAM Installed (Max)	128 MB
Technology / Form Factor	SDRAM
<b>Flash Memory</b>	
Flash Memory	256 MB
<b>Media Handling</b>	
Media Type	Receipt paper, tag stock, continuous labels, die cut labels, wristband labels, fanfold labels
Max Media Size	Roll (11.2 cm)
Media Sizes	Roll (11.2 cm)
Max Printing Width	104 mm
Max Printing Length	991 mm
Media Thickness Range	0.08 mm - 0.1905 mm
Roll Maximum Outer Diameter	127 mm
Roll Core Diameter	25.4 mm, 76.2 mm, 38.1 mm, 12.7 mm, 50.8 mm
Media Feeders	1 x manual - 1 roll - Roll (11.2 cm)
<b>Networking</b>	
Networking	Print server
<b>Expansion / Connectivity</b>	
Connections	1 x USB 2.0   1 x LAN
<b>Miscellaneous</b>	
Compliant Standards	FCC Class B certified, VCCI, C-Tick, BSMI, ICES-003, NOM, SABS, EN 61000-3-3, EN55024, EN55022 Class B, FCC Part 15.247, CCC, IEC 60950-1, KCC, FCC Part 15.209, S Mark, cTUVus, EN 62311, EN 300 328, BIS, INMETRO, CU, RSS-247, EN 301 893
<b>Power</b>	
Power Device	Power supply
Voltage Required	AC 120/230 V
Frequency Required	50/60 Hz

Power Factor Correction Yes

**Software / System Requirements**

Software Included Link-OS

**Environmental Standards**

ENERGY STAR Yes

**Environmental Parameters**

Min Operating Temperature 4.4 °C

Max Operating Temperature 41 °C

Humidity Range Operating 10 - 90% (non-condensing)

**Dimensions & Weight**

Width 19.7 cm

Depth 26.7 cm

Height 19.1 cm

Weight 1.1 kg

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