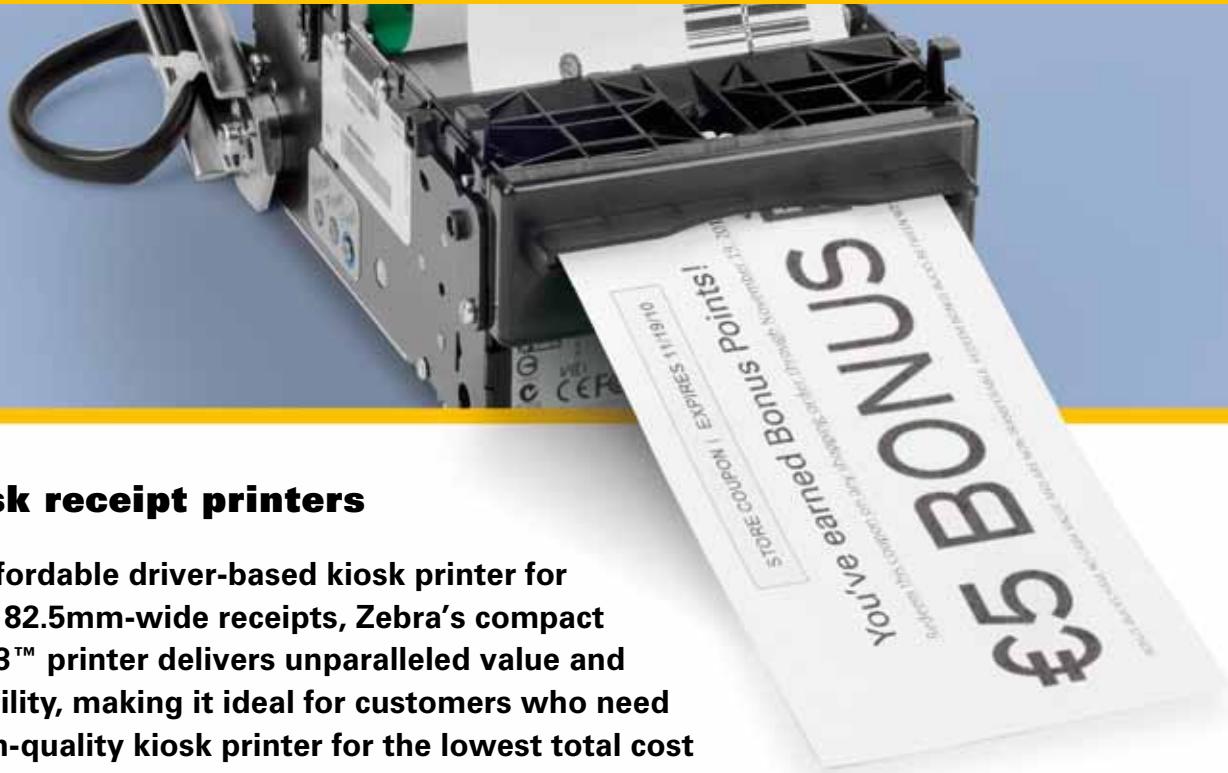


Zebra® KR200™ series printers



Kiosk receipt printers

An affordable driver-based kiosk printer for up to 82.5mm-wide receipts, Zebra's compact KR203™ printer delivers unparalleled value and reliability, making it ideal for customers who need a high-quality kiosk printer for the lowest total cost of ownership.

Flexible

The small footprint and flexible mounting options make the KR203 printer ideal for a variety of embedded-kiosk applications where space is at a premium – whether incorporated in a custom kiosk solution or in Zebra's Kiosk Print Station.

Unmatched usability

As an integral part of a self-service kiosk solution, Zebra printers help companies improve service, raise customer satisfaction, increase revenue and lower operational costs. Ultimately, improved print quality (along with features such as integrated cutter, patented looping presenter for preventing paper jams and the tear-preventing pull detector) ensure a better customer experience for the kiosk user.

Reduced intervention

The KR203 printer has been optimised for tough printing environments where durability, reliability, minimal maintenance and ease of use are critical. Designed to reduce the need for maintenance or intervention by staff, the KR200 series printers include built-in troubleshooting capabilities such as printer-status management, optional paper-low sensor and the ability to use 250mm media rolls to reduce paper roll changes.

Ideal for:

- Receipts
- Vouchers
- Promotional coupons
- Payment transactions

Suitable for a variety of markets:

- Retail
- Hospitality
- Leisure
- Public service



Specifications at a glance*

Standard features

- Direct-thermal receipt printing for 58, 60, 80 or 82.5mm width media
- Patented looping presenter with pull detector
- Auto media loading
- Various media-mounting options behind and below give flexibility to kiosk design; up to 250mm-diameter media rolls
- USB connectivity
- 203dpi print resolution
- Windows® drivers for plug and play
- Prints any font, bar code and graphic supported by the application
- Automatic and continuous status monitoring for media condition and errors
- Integrated cutter – full and partial
- Black-mark media sensor

Printer specifications

Resolution:

- 203dpi/ 8 dots/mm

Max print width:

- 80mm

Max print length:

- 600mm

Min print length:

- 92mm

Print speed:

- 152mm per second

Media sensors:

- Out-of-paper, paper in presenter, black mark and input for external paper-low sensor

Media characteristics

Media width:

- 58mm, 60mm, 80mm and 82.5mm supported

Max. media roll size:

- 250mm (9.8")

Core diameter:

- 25mm/1" as standard; 12mm/½" with optional accessory

Media thickness:

- 0.054mm/0.002" to 0.11mm/0.004"

Media types:

- Roll or fanfold paper

Operating characteristics

Operating temp:

- 0°C/32°F to 50°C/122°F

Storage temp:

- -30°C/-22°F to 65°C/149°F

Operating humidity:

- 20% to 80% non-condensing

Storage humidity:

- 10% to 95% non-condensing excluding paper

Electrical:

- 24VDC +/-5% 2A max
- Average printing (33% cover): 450mA
- Idle/standby current: 80mA

Physical characteristics

Width:

- 107mm/4.2"

Height:

- 69mm/2.7"

Depth:

- 145mm/5.7"

Weight:

- 1.1kg/2.4lb

Communications and interface capabilities

Connectivity:

- Mini USB 1.1 Full speed (2.0-compatible)

Operating systems:

- Windows 7, Windows Vista®, Windows XP, Windows Server® 2003, Windows Server 2008 (32-bit and 64-bit O/S support for all drivers)

Options and accessories

- Media guides 58, 60, 80, 82.5mm
- Power supply, input 110–240VAC, output 24VDC 70W
- Roll holder "universal" variable position, 200mm/7.9" diameter max.
- Adaptor for roll holder in below position, 250mm/9.8" diameter max.
- Roll holder wall mount, 150mm/5.9" diameter max.
- Quick-fit hubs for easy mounting and removal of printer
- Paper-low sensor with 300mm/11.8" cable
- Paper-low sensor with 500mm/19.7" cable
- Large media-roll accessory to reduce tension when using media rolls over 150mm/6" in diameter
- Adaptor plate and spindle for media rolls with 12mm/0.5" media core
- Output bezel with credit-card intrusion-protection for easier integration
- Output shutter to protect printer from intrusion or damage

Zebra Kiosk Print Station:

A low-cost kiosk solution, Zebra's Kiosk Print Station makes it easy and affordable to bring the benefits of self-service – such as improved sales, increased customer satisfaction and reduced costs – to your business.

Key features:

- A unique ready-to-ship solution
- Installs anywhere: wall- or pole-mountable
- Accommodates a reliable Zebra KR203, TTP 2000 or KR403™ kiosk printer

For more information, visit www.zebra.com

*Specifications subject to change without notice.

©2010 ZIH Corp. All product names and numbers are Zebra trademarks, and Zebra and representation of Zebra Head are registered trademarks of ZIH Corp. All rights reserved. Windows, Windows Server and Windows Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All other trademarks are the property of their respective owners.



Zebra Technologies – EMEA Headquarters & Sales Office

Zebra Technologies Europe Limited, Dukes Meadow, Millboard Road, Bourne End, Buckinghamshire, SL8 5XF, United Kingdom

Telephone: +44 (0)1628 556000 Fax: +44 (0)1628 556001 E-mail: mseurope@zebra.com Web: www.zebra.com

Other EMEA Locations

Europe: France, Germany, Italy, the Netherlands, Poland, Spain, Sweden Middle East & Africa: Dubai, South Africa

