

Zebra® KR200™ Series Kiosk Receipt Printers



An affordable, host-based kiosk printer for 3-inch-wide receipts, Zebra's compact KR203™ printer delivers unparalleled value and reliability for a variety of self-service applications. The KR203 draws upon the kiosk PC's processing power and memory resources instead of its own, making it a highly cost-effective choice for customers who need a high-quality kiosk printer at the lowest total cost of ownership.

In fact, the KR203 offers the best value in its class, providing high print quality and many features available only on more expensive printers. Designed to reduce the need for maintenance or service by associates, it includes built-in troubleshooting capabilities; Zebra's patented looping presenter and an integrated cutter for preventing paper jams; a tear-preventing pull detector; and a large, long-lasting, 10-inch/250 mm media roll capacity.

This host-based printer is easy to integrate into your kiosk systems—it can print any font, bar code, or graphics supported by your application. The printer's small size and wide range of mounting configurations make it an easy fit for any kiosk design and perfect for Zebra's Kiosk Print Station.

Zebra Kiosk Receipt Printer Advantages

Unrelenting Reliability to Keep Kiosks Printing

Optimized for tough printing environments where durability, reliability, minimal maintenance and ease of use are critical, Zebra printers maximize uptime and minimize upkeep.

Easy to Integrate in Kiosk Designs

A small footprint and flexible mounting options make our printers ideal for a variety of applications—whether embedded in a custom kiosk solution or Zebra's Kiosk Print Station.

End Benefits

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.

Specifications at a Glance*

Printer Model

KR203

Standard Features

- Direct thermal receipt printing for 58 to 82.5 width media
- Patented looping presenter with pull detector
- Integrated cutter
- Auto media loading
- Horizontal and vertical mounting capability
- Various media mounting options behind and below give flexibility to kiosk design, up to 9.8"/250 mm diameter media rolls
- USB connectivity
- 203-dpi print resolution
- Windows® drivers for plug and play
- Prints any font, bar code, and graphics supported by the application
- Automatic and continuous status monitoring for media condition and errors

Printer Specifications

Resolution

203 dpi/8 dots per mm

Max Print Width

3.1"/80 mm

Print Length

3.6"/92 mm (Min) 23.6"/600 mm (Max)

Print Speed

6"/152 mm per second

Media Sensors

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

Media Characteristics

Media Width

2.3"/58 mm, 2.4"/60 mm, 3.15"/80 mm, and 3.3"/82.5 mm supported

Max Roll Size

9.8"/250 mm

Core Diameter

1"/25 mm typical, 0.5"/12 mm with optional accessories

Media Thickness

0.002"/0.054 mm to 0.004"/0.11 mm

Media Types

Roll or fanfold paper

Operating Characteristics

Environmental

- Operating Temp.: 32° F/0° C to 122° F/50° C
- Storage Temp.: -22° F/-30° C to 149° F/65° C
- Operating Humidity: 20% to 80% non-condensing
- Storage Humidity: 10% to 95% non-condensing excluding paper

Electrical

24Vdc +/-5% average of 2A when printing

Physical Characteristics

Embedded

- Width: 4.2"/107 mm
- Height: 2.7"/69 mm
- Depth: 5.7"/145 mm
- Weight: 2.4 lbs/1.1 kg

Communication and Interface Capabilities

USB

Operating System

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

Options and Accessories

- Media guides 58, 60, 80, 82.5 mm
- Roll holder "universal" variable position, 7.9"/200 mm dia max
- Adapter for roll holder below position, 9.8"/250 mm dia max
- Roll holder wall mount, 5.9"/150 mm dia max
- Quick fit hubs for easy mounting and removal of printer
- Paper-low sensor with 11.8"/300 mm cable
- Paper-low sensor with 19.7"/500 mm cable
- Large media roll accessory to remove print artifacts from media rolls over 6"/150 mm in diameter
- Adapter plate and spindle for 0.5"/12 mm media rolls
- Output bezel for easier integration
- Output shutter to protect the printer from intrusion or damage
- Accessory kits for quick deployment



*Specifications subject to change without notice.

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