Zebra[®] RZ400[™]/RZ600 **RFID** Printer Encoders

UHF Printer/Encoders for EPC Gen 2/ISO 18000-6c Tags

RZ400[™] and RZ600[™]—The Price-Performance Leaders

Zebra's RZ[™] series combines a full and flexible set of features with a competitive price to meet the demands of today's global RFID tagging compliance initiatives. The rugged RZ400 and RZ600 metal printer/encoders are the price-performance leaders in their class, just like the popular and solid Z Series® printer platform on which they are based. With EPC Gen 2 support, fast print speed and quick throughput for extra productivity, and a wide selection of options, these industrial/commercial RFID workhorses are well-suited to lower duty cycle RFID compliance and closed-loop RFID applications.

Better Connected for a Connected World

The RZ400 and RZ600 printer/encoders deliver enhanced productivity and application flexibility to better connect with a connected world.

Better connected to your applications

- » Variable RFID power settings to adjust to current and future RFID protocols, transponder designs and sizes.
- » Exclusive, automatic calibration for optimal inlay position saves manual calculation time.
- » Ideal for worldwide deployment, thanks to medium footprint, price-performance leadership, multi-lingual capabilities and optional ZebraNet[™] Bridge Enterprise software for centralized printer/encoder management.

Better connected to your network

- » USB 2.0—for plug-and-play simplicity
- » 10/100 Ethernet with simultaneous parallel and Ethernet operability
- » Secure 802.11b/g wireless (internal wireless available in specific regions)
- · Better connected to your needs
 - » Easy setup via a large, easy-to-read front panel that includes Asian-language support
 - » Easy loading of supplies
 - » Easy maintenance with quick-changing printhead and platen

GLOBAL/AMERICAS HEADQUARTERS

Zebra Technologies Corporation

Vernon Hills, IL 60061-3109 U.S.A.

333 Corporate Woods Parkway

T: +1 847 793 2600 or

+1 800 423 0442

F: +1 847 913 8766

The RZ400/RZ600 complement and extend Zebra's global RFID product portfolio-the broadest in the world. Pair with high-quality genuine Zebra smart labels for optimal printing performance.



Quick Specs*

Integrated UHF Reader/Encoder

EPC Gen 2/ ISO 18000-6C Multiple RFID power settings RFID counters to track good/bad labels **Print Methods**

Thermal transfer or direct thermal

Resolution

203 dpi/8 dots per mm Optional: 300 dpi/12 dots per mm

Maximum Print Speed 203 dpi: 10"/254 mm per second 300 dpi: 8"/203 mm per second

Memory

Standard: 8 MB Flash, 16 DRAM Optional: Factory installed 64 MB Flash

Print Width

RZ400: 4.09"/104 mm RZ600: 6.6"/168 mm

For a Total Zebra Solution

For optimal printing quality and proper printer performance across our product line, Zebra strongly recommends the use of genuine Zebra™ supplies as part of the total solution. Specifically, the RZ400 and RZ600 are designed to work only with genuine Zebra[™] printheads, thus maximizing safety and print quality.

*Specifications subject to change without notice. ©2008 ZIH Corp. All product names and numbers are Zebra trademarks, and Zebra, the Zebra head graphic and Z Series are registered trademarks of ZIH Corp. All rights reserved. All other trademarks are the property of their respective owners.

www.zebra.com



An ISO 9001 registered company GSA#: GS-35E-0268N ©2008 ZIH Corp. Printed in U.S.A. #14602L (5/08) 5M

OTHER LOCATIONS » USA California, Georgia, Rhode Island, Texas, Wisconsin EUROPE France, Germany, Italy, Netherlands, Poland, Spain, Sweden ASIA-PACIFIC Australia, China, Japan, South Korea LATIN AMERICA Florida (USA), Mexico AFRICA/MIDDLE EAST India, Russia, South Africa, United Arab Emirates

EMEA HEADQUARTERS Zebra Technologies Europe Limited

Zebra House, Unit 14, The Valley Centre Gordon Road, High Wycombe Buckinghamshire HP13 6EQ, UK T: +44 (0)1494 472872 F: +44 (0)1494 768251

ASIA-PACIFIC HEADQUARTERS Zebra Technologies Asia Pacific, LLC 120 Robinson Road #06-01 Parakou Building Singapore 068913 T: +65 6858 0722

F: +65 6885 0838

