

Benefits of Upgrading to Zebra® ZM400™ /ZM600™



The ZM400 and ZM600 printers bring new flexibility to the solid and popular Z Series® platform to better connect with a connected world.

- Better connected to your network
 - » USB 2.0—For plug-and-play simplicity
 - » Secure 802.11b/g wireless—Advanced authentication and encryption supporting Cisco's CB-21AG and Motorola's Symbol LA-4137CF radio cards
 - » ZebraNet® 10/100 Print Server—Fast LAN connectivity with simultaneous parallel and Ethernet operability
- Better connected to your applications
 - » Engineered RFID Ready for smooth transition to smart label encoding
 - » 600 dpi availability—High-resolution printing for increased print clarity
 - » APL-I™/APL-D™—Alternate Programming Language allows ZM400/ZM600 to print legacy label formats on select Datamax and Intermec printers. For additional Datamax compatibility, ZM400 has an optional ribbon spindle that supports ribbon wound ink-side in.
 - » XML-enabled printing option—For easy, direct-connect integration with ERP applications
- Better connected to your needs
 - » Large, backlit LCD—Easy to read with intuitive menu commands for quick printer configuration
 - » Multi-lingual capabilities—Unicode™-compliant printing, plus menu commands translated offered in 16 languages, provide a one-printer solution for worldwide distribution facilities
 - » Quick and easy field replacement of platen and printhead—Requires no tools and limited technical knowledge



ZM400 and ZM600 Offer More Printing Power



	Z4000™/Z6000™	Z4M™/Z6M™	Z4Mplus™/Z6Mplus™	ZM400/ZM600
Mechanical				
Side-loading printhead design	•	•	•	•
Quick-change platen roller				•
Tool-free easy-to-change printhead		•	•	•
Character-based LCD display	optional	•	•	
Large, graphical LCD menu with Asian translations				•
Resolutions				
203 dpi	•	•	•	•
300 dpi	•	•	•	•
*600 dpi				•
Memory				
4 MB DRAM	•	•		
8 MB DRAM			•	
16 MB DRAM				•
2 MB Flash	•	•		
4 MB Flash			•	
8 MB Flash				•
PCMCIA memory socket	•	•	•	
CompactFlash® memory socket			•	
64MB on-board flash memory			•	•
Connectivity				
Internal ZebraNet PrintServer II		•	•	
Internal ZebraNet 10/100 Print Server			•	•
Simultaneous use of parallel & Ethernet				•
External ZebraNet PrintServer II	•	•	•	•
External ZebraNet 10/100 Print Server	•	•	•	•
USB				•
ZebraNet Wireless Printserver 802.11b			•	
ZebraNet Wireless Plus 802.11b/g				•
Serial	•	•	•	•
Parallel	•	•	•	•
Options				
RTC standard			•	•
Cutter	•	•	•	•
Rewind	•	•	•	•
Peel w/liner takeup	•	•	•	•
RFID Ready standard				•
Ribbon supply spindle supports ribbon wound ink-side in*				•

* Available on ZM400 only

©2007 ZIH Corp. All product names and numbers are Zebra trademarks, and Zebra, the Zebra head graphic, and ZebraNet are registered trademarks of ZIH Corp. All rights reserved. CompactFlash is a registered trademark of SanDisk Corporation. Unicode is a trademark of Unicode, Inc. Motorola is a trademark of Motorola, Inc., registered in the U.S. Patent & Trademark Office. Cisco is a registered trademark of Cisco Systems, Inc. All other trademarks are the property of their respective owners.



HEADQUARTERS Zebra Technologies International, LLC **T:** +1 847 793 2600 or +1 800 423 0442 **F:** +1 847 913 8766
ADDRESS: 333 Corporate Woods Parkway, Vernon Hills, IL 60061-3109 U.S.A. **WEB:** www.zebra.com

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

