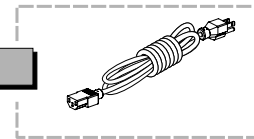
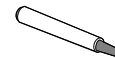
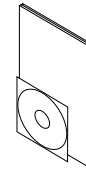
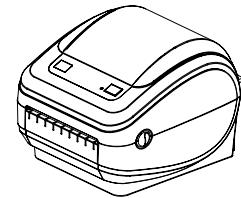
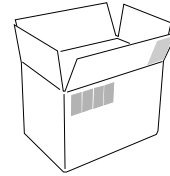


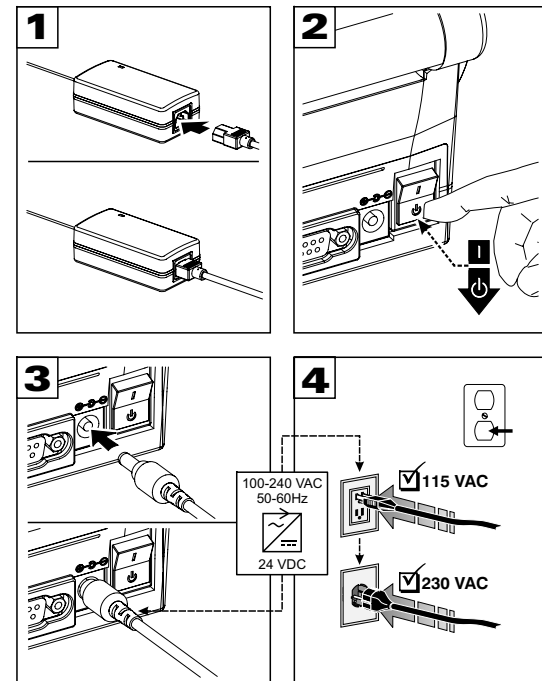
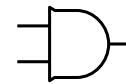
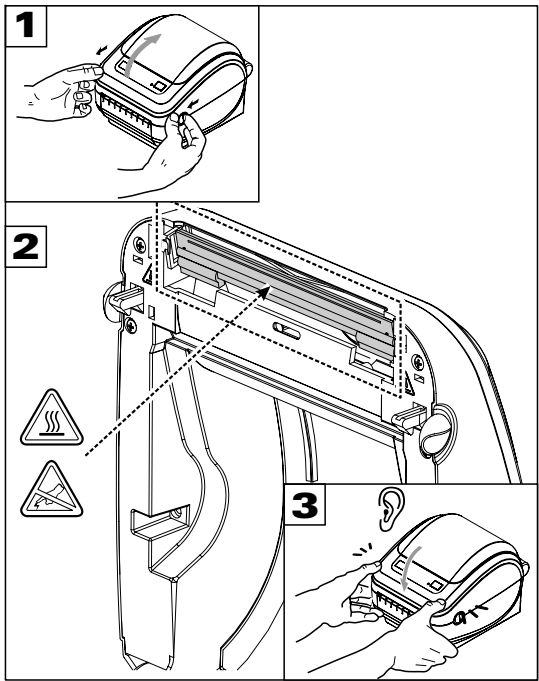
**Zebra®**  
**GX420d™**



©2007 ZIH Corp.

980603-001 Rev.A





### Power Cord statements here

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

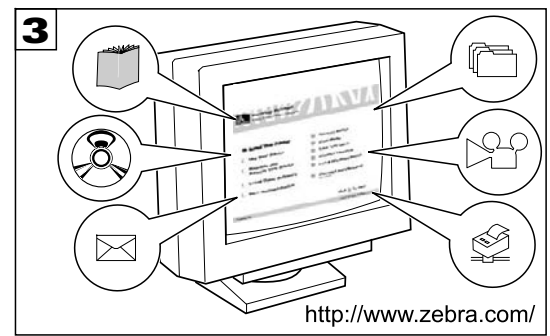
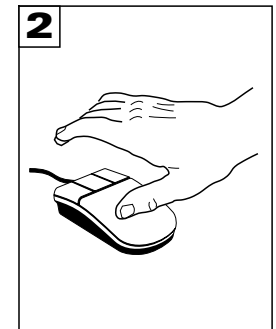
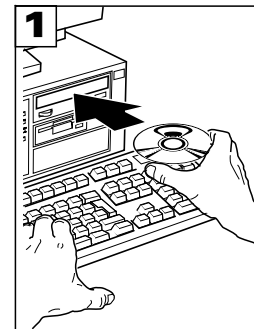
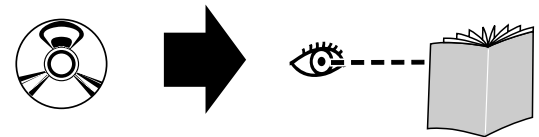
Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

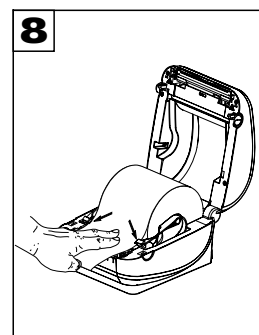
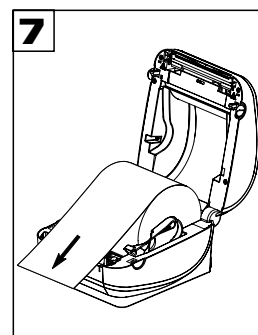
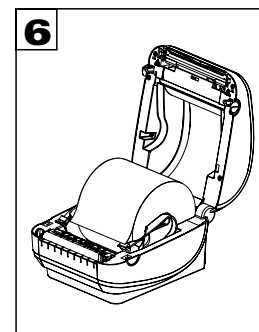
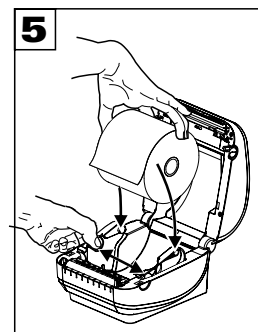
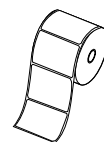
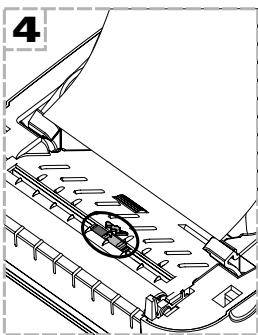
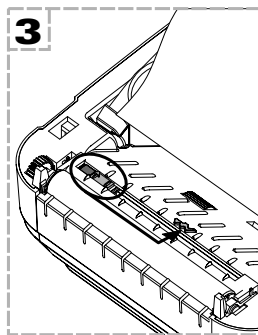
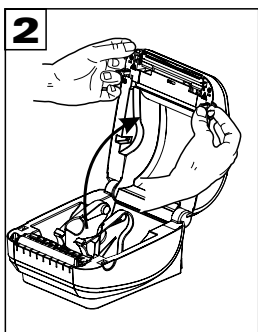
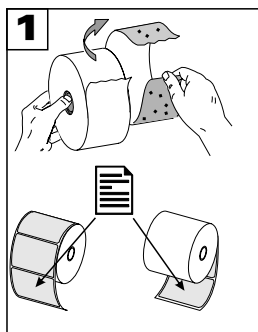
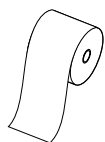
Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

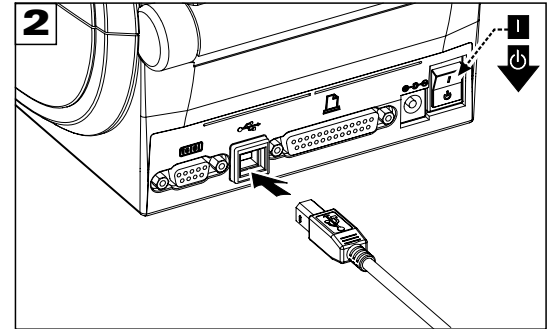
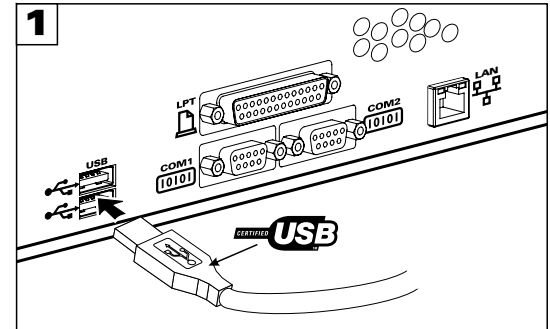
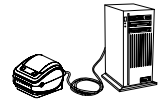
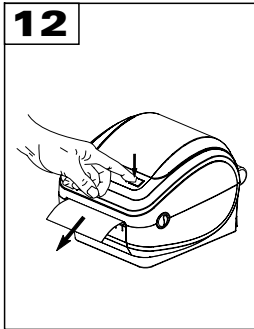
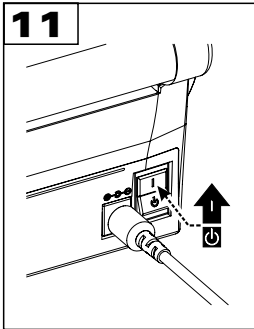
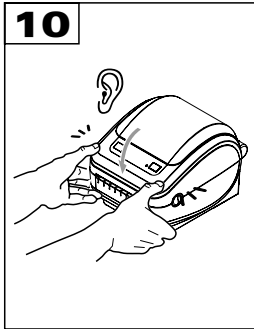
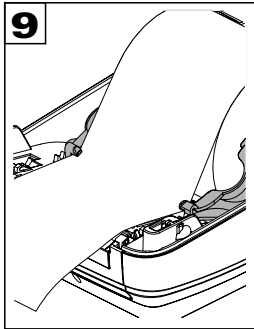
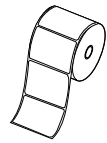
Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

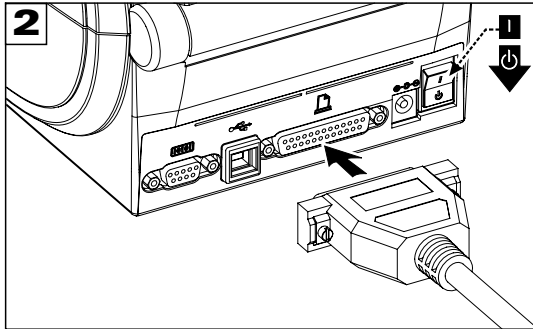
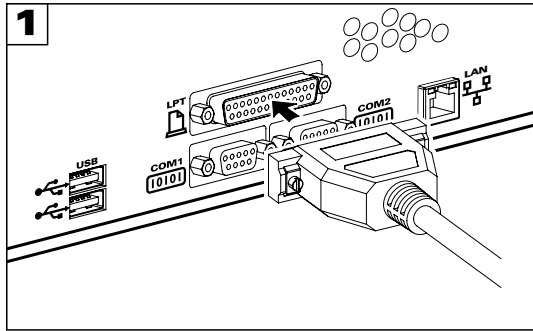
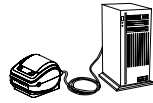
Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.

Ensure the appropriate power cord with a three (3) prong plug and an IEC 60320-C13 connector are used at all times. These power cords must bear the relevant certification mark of the country in which the product is being used in.



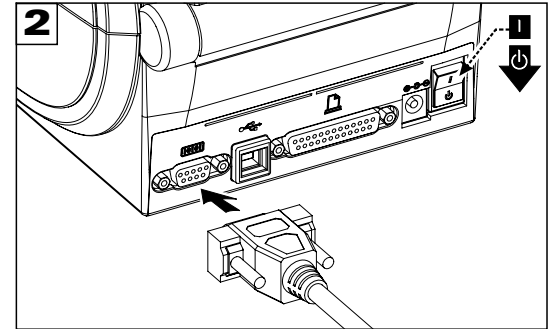
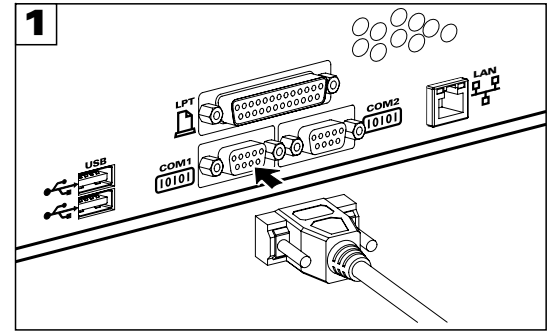
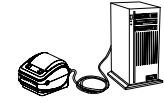


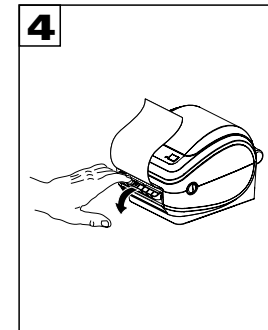
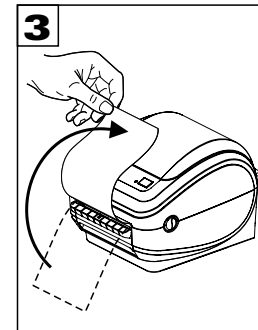
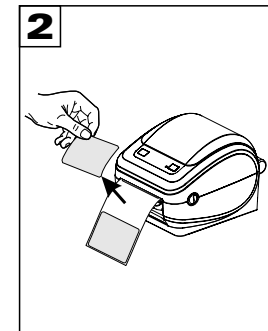
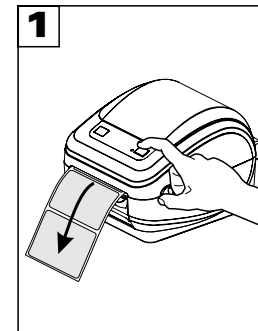
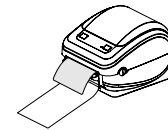
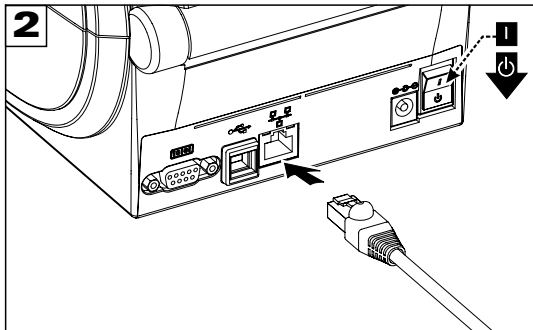
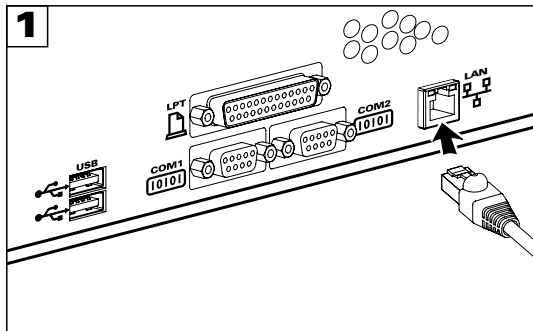
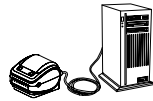


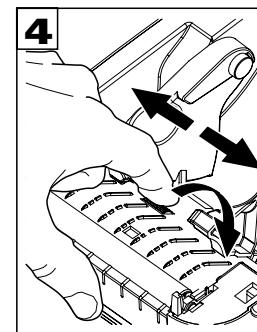
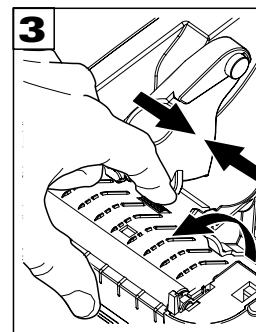
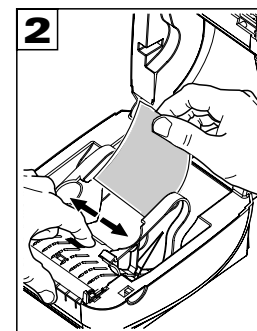
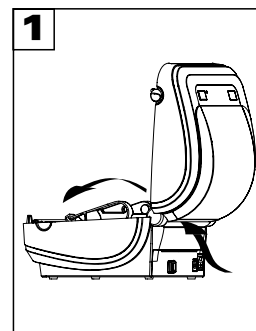
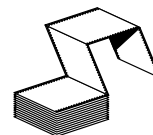
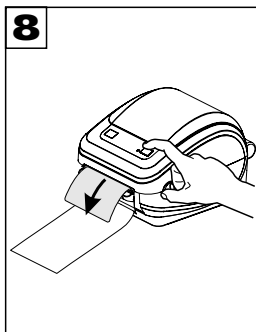
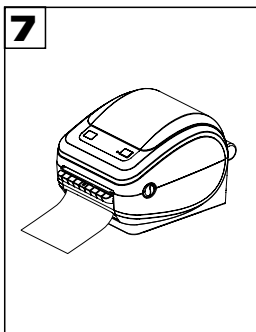
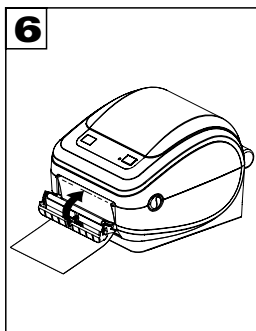
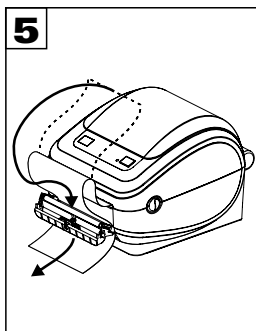
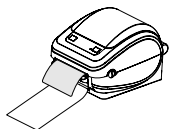


COM/SER

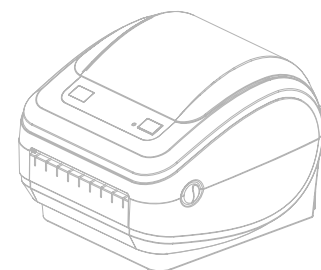
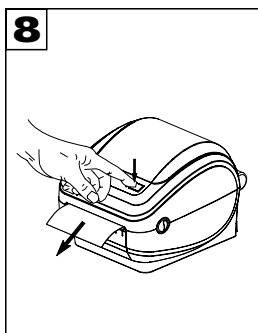
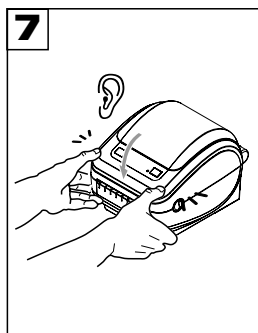
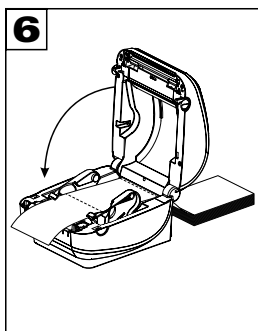
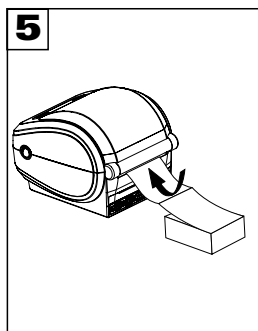
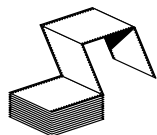
10101













**FCC - DECLARATION OF CONFORMITY:**

**Model:** CX420J conforms to the following specification: FCC Part 15, Subpart B, Section 15.107(a) and Section 15.109(a) Class B digital device  
**Supplemental Information:** This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for Class B Digital Devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the product manuals, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, the user is encouraged to do one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the separation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

**FCC - RADIATION EXPOSURE STATEMENT:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The user is cautioned that any changes or modifications not expressly approved by Zebra Technologies could void the user's authority to operate the equipment. To ensure compliance, this printer must be used with shielded communication cables.

Use only power supplies listed in this manual and/or recommended and approved by Zebra Technologies.

**INDUSTRY CANADA NOTICE:**

This device complies with Industry Canada ICES-003 class B requirements.  
Cet équipement est conforme à NMB-003 classe B de la norme Industrielle Canadian.



Utilice sólo adaptadores con las siguientes características eléctricas y que estén debidamente certificados de acuerdo a la legislación vigente. El uso de otros adaptadores podría dañar el dispositivo y anular la garantía además de provocar riesgos al usuario.

Características de entrada: 100-240V, 50-60Hz, 2,8A  
Características de salida: 24Vdc, 4,17A (100W max)



Es dürfen nur zugelassene Adapter mit den folgenden elektrischen Kennzeichen benutzt werden. Die Verwendung anderer Adapter könnte die Vorrichtung beschädigen oder den Benutzer gefährden.  
Nennwerte: Eingang: 100-240VAC, 50-60Hz, 2,8A  
Ausgang: 24VDC, 4,17A (100W max)



사용자 안내문  
B급기기(가정용 정보통신기기)  
이 기기는 가정용으로 전자파적합등록을 한 기기로서 주거지역에서는 물론 모든 지역에서 사용할 수 있습니다.

기기의 명칭(모델명)                   인쇄 기계   GX420J / GX430J  
인증발문자의 상호                   Zebra Technologies International LLC  
제조자/제조국가                        Zebra Technologies Corporation/USA



**Zebra Technologies International, LLC**

333 Corporate Woods Parkway  
Vernon Hills, Illinois 60061.3109 U.S.A.  
Telephone +1 847.793.2600  
Toll-free +1 800.432.0422  
Facsimile +1 847.913.8766



**Zebra Technologies Europe Limited**

Zebra House  
The Valley Centre, Gordon Road  
High Wycombe  
Buckinghamshire HP13 6EQ, UK  
Telephone +44 (0)1494 472872  
Facsimile +44 (0)1494 450103



**Zebra Technologies Latin American Sales Office**

9800 NW 41st Street  
Suite 220  
Doral, FL 33178 USA  
Telephone +1 847.793.2600  
Facsimile +1 847.913.8766



**Zebra Technologies Asia/Pacific, LLC**

120 Robinson Road  
#06-01 Parakou Building  
Singapore 068913  
Telephone +011 / 65 6858 0722  
Facsimile +011 / 65 6885 0838



960603-001



**Printed on chlorine-free recycled paper.**