Safety and Regulatory Information for the ZebraNet® PS 4000 Print Server
Power Supply Safety

Caution • Use the Correct Zebra Power Supply
Do not use the PS 4000 Print Server with any power supply other than the one supplied with the product, or with the Zebra Technologies Model LA-24 Battery Pack and its charger power supply.
If you are using the LA-24 Battery Pack to run the server, follow the safety and usage guide provided with the Battery Pack.
Use of any power supply not approved specifically by Zebra for use with the PS 4000 Print Server could cause damage to the server and will void the warranty.

Caution • Ensure Correct A.C. Compatibility
• Ensure that the PS 4000 Power Supply is configured with the correct A.C. mains adapter for the intended country of use that or the LA-24 Charger Power Supply is supplied with the proper A.C. power cord for the intended country of use.
• Either Power Supply must be plugged into a properly grounded A.C. outlet.

Important • Charger Power Supply Location
• Use care in locating the Power Supply. Never locate the power supply near any source of combustible material. Do not place it in locations where liquids or metallic objects may be dropped into the Power Supply.
• Ensure the Power Supply has adequate ventilation.

Important • Indoor Use Only
The Power Supply shipped with the PS 4000 Print Server is intended for indoor use only.

Important • Power Supply Maintenance
• Clean only with a dry or slightly damp, lint free cloth.
• Never operate a Power Supply that has been damaged in any way.
• Do not disassemble the Power Supply. There are no user serviceable components inside.

Print Server Safety

Caution • Secure the Print Server Properly
• Use the mounting bracket supplied with the Print Server to secure it in place.
• Locate the server where its installation will not interfere with normal movement of personnel.
• Ensure that all cabling connecting the Print Server and the power supply are properly secured so that they will not present a hazard to personnel movement.
• Do not disassemble the Print Server. There are no user serviceable components inside.
Important • Indoor Use Only
The PS 4000 Print Server is intended for indoor use only.

Important • Use Only With Zebra Printers
The PS 4000 Print Server is intended for use only with Zebra printers. Use of this server with printers not specified by Zebra may result in unreliable performance. Zebra will not provide technical support for this product with use with third party printers.

Important • Use Only Zebra Cables
If using the server in conjunction with the LA-24 Battery Pack, only use the cables specified by Zebra to connect this battery pack to the server and to supply power to any printers or ancillary equipment. Failure to do so will void the warranty and could cause damage to any equipment so connected.

Radio Regulatory Information

PS 4000 Using the 802.11g Radio

The following section only applies when the 802.11g radio (with FCC ID: I28MD-ZLAN11G) is installed in a PS 4000 Print Server. The antenna used for this transmitter must not be co-located or must not operate in conjunction with any other antenna.

Caution • The PS4000 print server contains a Radio Frequency transmitter. To ensure compliance with the FCC’s rules for Radio Frequency Exposure a minimum separation distance of 8 inches (20 cm) must be maintained between this device and all persons during device operations. If this minimum distance cannot be maintained then exposure to RF levels that exceed the FCC’s limits may result.

European Regulatory Information for this Radio

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Note: -Member states in the EU with restrictive use for this device are crossed out! This device is also authorized for use in all EFTA member states (CH, IS, LI, NO)

Important Notice: This device is a portable RF printer intended for commercial and industrial use in all EU and EFTA member states except in France where restrictive use applies.

Europe – EU Declaration of Conformity
This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of compliance with the R&TTE Directive 1999/5/EC:
• EN55022:1998 European Emissions Standard
• EN 60950: 2000

continued
This device is a 2.4 GHz wireless LAN transceiver, intended for indoor home and office use in all EU and EFTA member states, except in France where restrictive use applies. The use of this frequency band in France is subject to restrictions. You may only use channels 10 and 11 (2457 and 2462 MHz) on French territory, except in those French departments as listed in the table below where channels 1-13 (2412-2472 MHz) may be used. For more information see http://www.anfr.fr/ and/or http://www.art-telecom.fr