

FCC Radio Frequency Interference Warnings and Instructions

This equipment has been tested and found to comply with the limits for a Class A digital device, 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 commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to 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.

Canadian Department of Communications Radio Interference Regulations

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class A digital device complies with Canadian ICES-3(A)/NMB-3(A).

Cet appareil numérique de la classe A est conforme à la norme ICES-3(A)/NMB-3(A) du Canada.

CE Declaration of Conformity

Charles River Laboratories, Inc. declares that this product is in compliance with the essential requirements and relevant provisions of applicable EC Directives.

A copy of the Declaration of Conformity for this product is available on the Charles River website, and may be obtained at: www.criver.com/endsafeportal.

Endosafe® nexgen-PTS™ Safety and Regulatory Information

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charles river

Document Conventions

The following conventions are used throughout this document to highlight specific information:



Caution – Warns the user that failure to avoid a specific action could result in physical harm to the user or the hardware.



Caution – Warns the user of a potential shock situation.



Informational – Advises of important information for completing the task.

Safety Guidelines

Read the User Guide carefully before using the Endosafe® nexgen-PTS™.

A printable copy of the User Guide can be found at: www.criver.com/endosafeportal.

Understanding the proper usage and operation is imperative for the safety of the user, as well as the protection of the nexgen-PTS™ unit.



DO NOT use an AC power adapter other than that which has been provided with your unit. Plug the AC adapter into a wall socket that is grounded. Using a different adapter may cause fire, leading to serious injury.



DO NOT place the unit around any liquids, or use in a location where it may get wet. Liquids getting into the instrument could cause a fire hazard or electric shock.



DO NOT open the instrument and tamper with the interior components. Any replacement of parts shall be performed by the original manufacturer. Opening a unit will void the warranty, and may cause a fire hazard or electric shock.



DO NOT allow liquids to spill into the cartridge chamber. Doing so may damage interior components and may cause fire hazard or electric shock.



DO NOT use sharp, pointed objects to operate the touchscreen of your instrument.



When unplugging the AC power cord or other cables, firmly grip the connector to disconnect it from the socket. DO NOT unplug the AC power cord or other cord/cable by pulling on the cord. Doing so may damage the cord and may cause injury.



This product utilizes a UV light source. Improper use of this device may result in exposure to potentially harmful levels of UV light. Do not attempt to operate unit with open covers, or attempt to repair unit. Servicing shall be performed by qualified personnel.

Battery Safety



DO NOT remove batteries from unit unless it is done at an authorized repair center.



Always dispose of used batteries in accordance with local laws and regulations. Placing used batteries in the trash or municipal waste may be prohibited in your area.

Regulatory Compliance Information

This section includes user requirements for operating this product in accordance with national laws for usage of radio spectrum and operation of radio devices. Failure of the end-user to comply with the applicable requirements may result in unlawful operation and adverse action against the end-user by the applicable national regulatory authority.



This product's firmware limits operation to only the channels allowed in a particular region or country. Therefore, all options described in this User Guide may not be available in your version of the product.

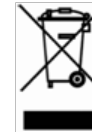


Europe – EU Declaration of Conformity

Marking by this symbol indicates compliance with the Essential Requirements of the R&TTE Directive of the European Union 1999/5/EC and Low Voltage Directive – LVD 2006/95/EC. This equipment meets the following conformance standards:

EMC: EN 61326-1:2013 per EN 61326-2-2006 & EN 61326-1:2013 per EN 61326-2-6: 2013
EN 61326-1:2013 per EN 55011:2009+A1:2010 Group 1 Class A Radiated Emissions

Safety: IEC 61010-1:2010 (Third Edition), EN 61010-1:2010 3rd edition, UL 61010-1:2012, CAN/CSA C22.2 No. 61010-1:2012



Waste Electrical and Electronic Equipment (WEEE) Directive

In the European Union (EU), this label indicates that this product should not be disposed of with household waste. It should be deposited at an appropriate facility to enable its recovery and recycling. Contact your local recycling agency for further details on how to recycle e-waste.

Registration, Evaluation, and Authorization of Chemicals (REACH)

REACH is a European Union (EU) chemical substances regulatory framework. Information about substances of very high concern contained within this product can be found at: www.criver.com/endosafeportal.

Battery Directive

The European Union Battery Directive indicates that the batteries in this product should be collected separately and not disposed of with household waste. Substances in batteries can have a potential negative impact on the environment and we have a role in recycling waste batteries. You should contact your local authority for details of the collection and recycling schemes available in your region.

FCC Requirements for Operation in the United States and Canada

FCC Information to the User

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Guidelines for Human Exposure to RF

This equipment complies with FCC, Industry Canada, and R&TTE radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Cet équipement est conforme aux normes FCC, Industrie Canada, et R&TTE limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20 cm entre le radiateur et votre corps.