

English

Before operating this system, please read this manual thoroughly and retain it for future reference.

Indication for Use/Intended Use












UHT-114 Wireless Print System, comprised of DTG-108 UWB Transceiver and DTG-114 Wireless Printer Adapter, is used by connecting to Sony medical printers. UHT-114/UHT-114A is intended for the delivery of medical images such as ultrasound from medical image capturing devices for printing over the ultra-wide band radio. Sony medical printers are not intended for diagnostic use. The UHT-114/UHT-114A is non-sterile reusable device intended for use by qualified personnel.

WARNINGS and CAUTIONS

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

No modification of this equipment is allowed.

<p>Symbols on the products</p> <p> This symbol indicates the radio emission equipment</p>	<p>Storage and transport temperature</p> <p> This symbol indicates the acceptable temperature range for storage and transport environments.</p>
<p>Consult the instructions for use</p> <p> Follow the directions in the user's manual for parts of the unit on which this mark appears.</p>	<p>Storage and transport humidity</p> <p> This symbol indicates the acceptable humidity range for storage and transport environments.</p>
<p> This symbol indicates the manufacture, and appears next to the manufacture's name and address.</p>	<p>Storage and transport pressure</p> <p> This symbol indicates the acceptable pressure range for storage and transport environments.</p>
<p> This symbol indicates the date of manufacture.</p>	<p>CE Marking</p> <p> This symbol indicates that the equipment complies EU directive.</p>
<p> This symbol indicates the serial number.</p>	<p> This symbol indicates disposal of Waste Electrical and Electronic Equipment. Follow local governing ordinances and recycling plans.</p>
<p> This symbol indicates the version of the accompanying document.</p>	

Warning

Keep this product at least 15 cm away from cardiac pacemakers. Radio waves from this product may adversely affect the operation of cardiac pacemakers

Stop use of this product if a fault occurs during operation of this product.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

**CAUTION**

If the unit malfunctions, do not touch any unit circuitry and the patient at the same time. It may generate a voltage that could be harmful to the patient. Stop using the unit immediately, any disconnect and remove the unit.

Cautions

- For cautions and further information on using this product, refer to the instructions for use for the printer.
- If a malfunction occurs, such as a printing error, heat may build up on the surface of DTG-108 due to circuit failure and may result in burn injury.
Turn off the ME equipment connected to the DTG-108 and wait until the DTG-108 completely cools down.

For the customers in the U.S.A.

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.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could not void the user's authority to operate the equipment.

“This equipment may only be operated indoors. Operation outdoors is in violation of 47 U.S.C. 301 and could subject the operator to serious legal penalties.”

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines.

This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

For the customers in Canada

This device complies with Industry Canada's applicable licence-exempt RSSs.

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;
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC. Cet équipement émet une énergie RF très faible qui est considérée comme conforme sans évaluation du débit d'absorption spécifique (DAS).

The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.

For the customers in Europe

Hereby, Ueda Japan Radio Co., Ltd. declares that the radio equipment type DTG-108 and DTG-114 are in compliance with Directive 2014/53/EU.

The full text of EU declaration of conformity is available at the following internet address: <http://www.ujrc.co.jp>