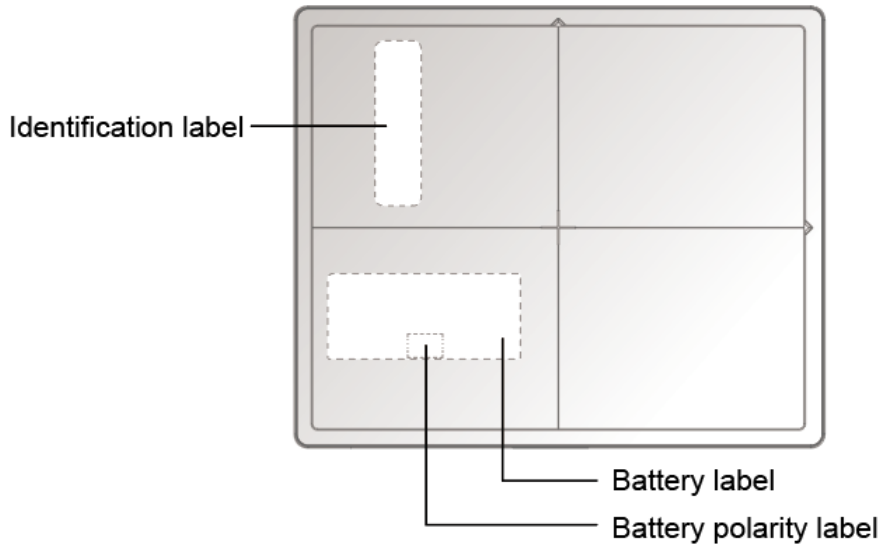


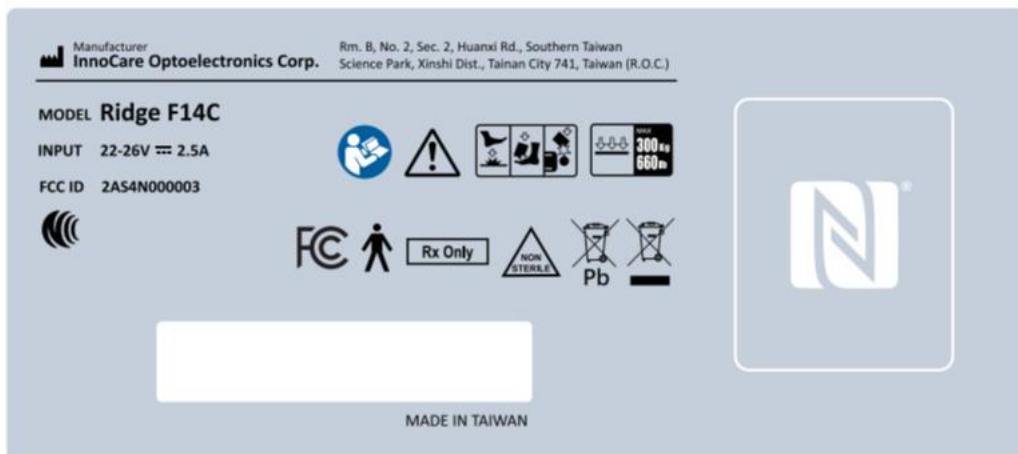
## 2.17 Product Labels

The information of each label can be found in this section and the corresponding location are also presented as the following figure. The following labels are adhered to the Ridge X-Ray Flat Panel Detector.

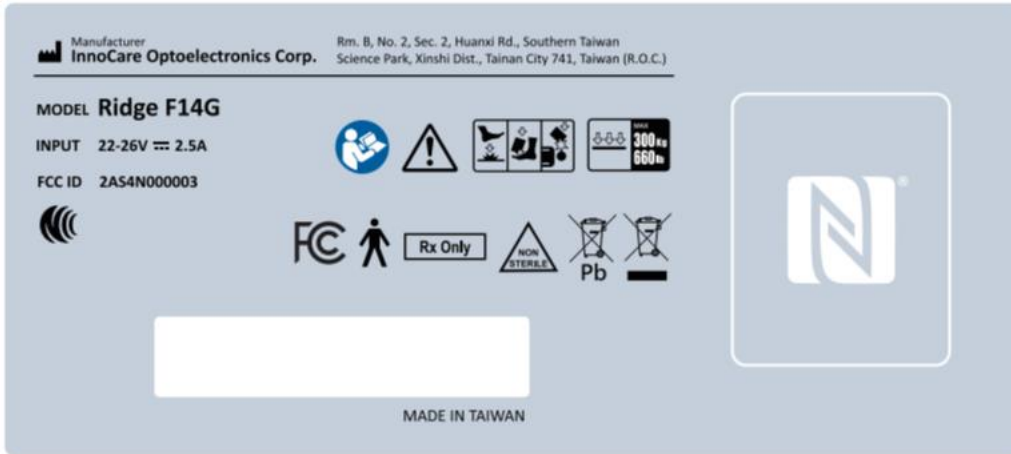


### 2.17.1 Identification Label

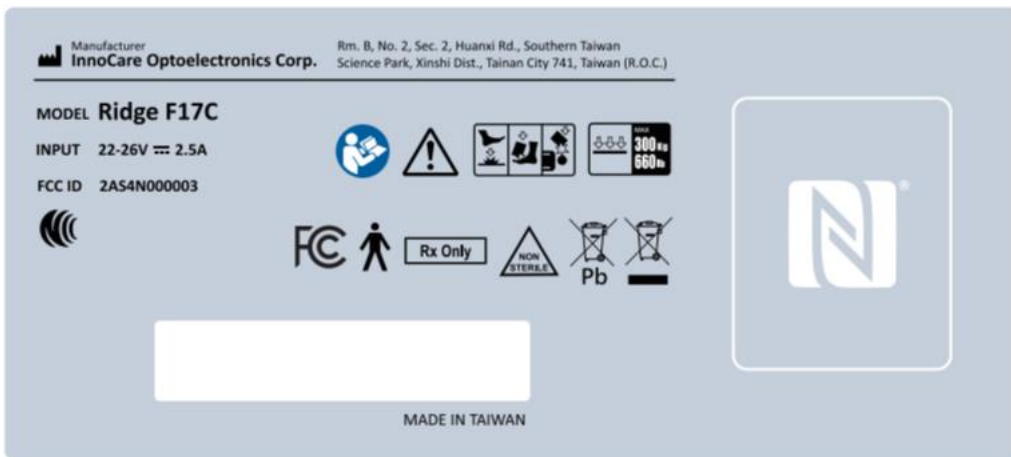
Ridge F14C



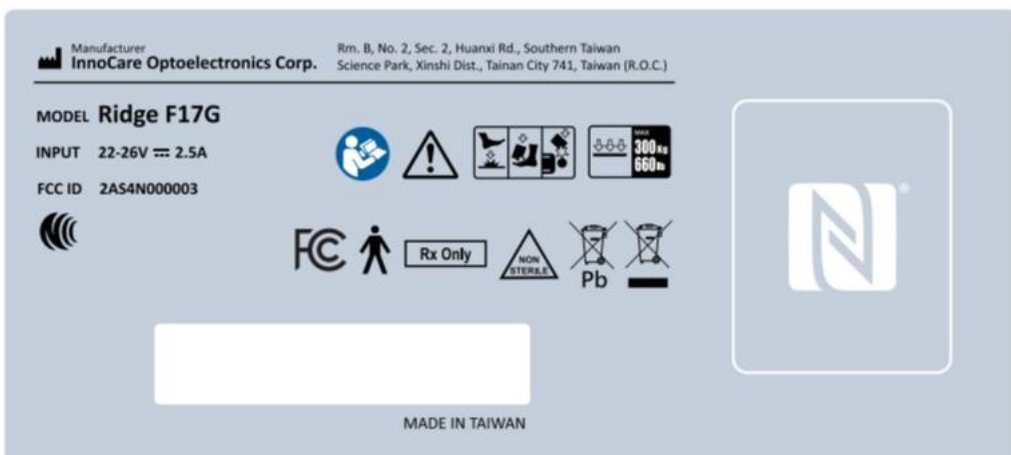
Ridge F14G



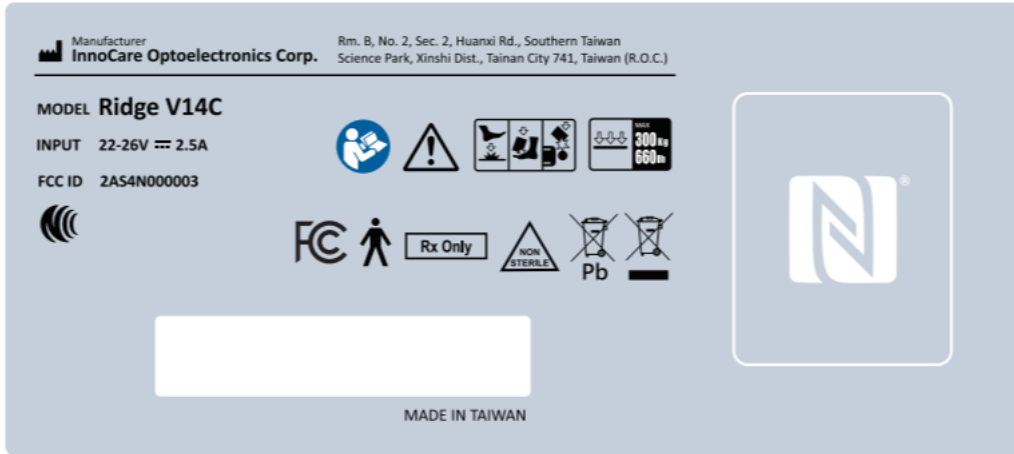
Ridge F17C



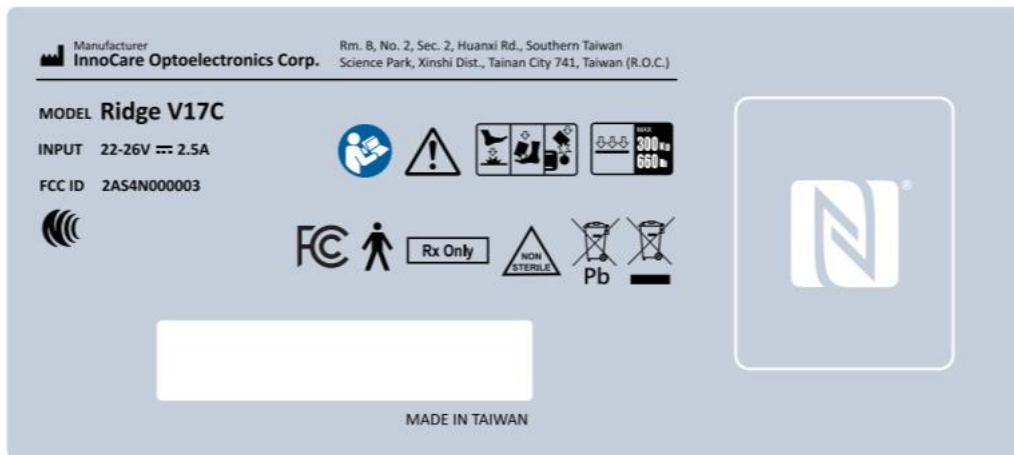
Ridge F17G



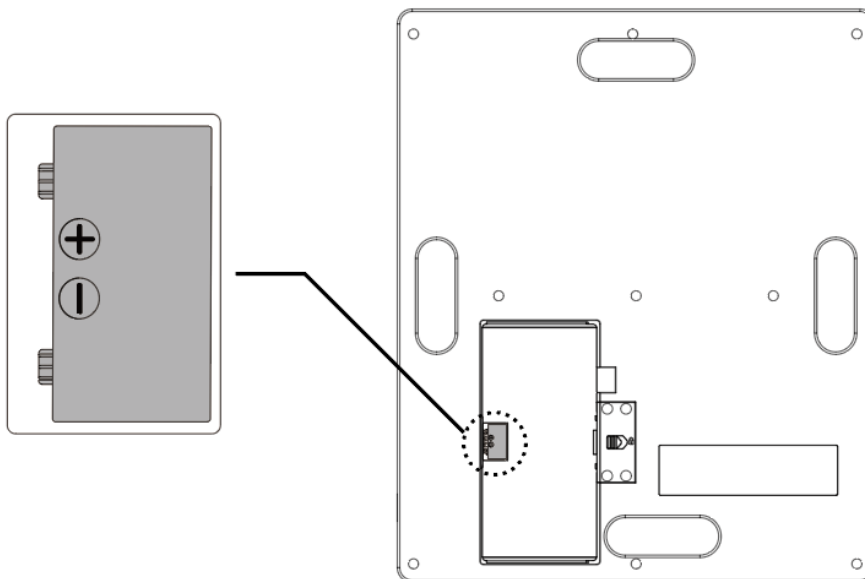
Ridge V14C



Ridge V17C



## 2.17.2 Battery Polarity Label





### 2.17.3 Battery Label

**INCX**

Model name: X221AW2-B0G 3ICP6/60/72  
 Rechargeable Li-Polymer Battery Pack  
 Rating: 11.4V  $\equiv$  TYP:4231mAh/48Wh

**CAUTION**  
 Keep the battery away from fire. Avoid the action of short circuit. Never attempt to disassemble the battery pack.  
 Use the designated chargers to charge the battery pack. Risk of explosion if battery replaced by an incorrect type.  
 Dispose of used batteries according to the instructions.

**ACHTUNG:** Bei Verwendung anderer Batterien besteht Feuer oder Explosionsgefahr.  
 Siehe die Vorsichtsmaßnahmen in der Bedienungsanleitung. Wenn Sie Fragen oder Kommentare bezüglich der Akkubatterie haben,  
 wenden Sie sich bitte an den Computerhersteller.

**ATTENTION!** A remplacer que par une autre batterie de même type ou de même qualité recommandée par le constructeur.  
 Mettre au rebut les batteries usagées conformément aux instructions du fabricant.

Battery cell made in China Assembled in China. Manufactured by Simplo Technology(Chong Qing) Inc.





7G04 I.T.E. ACCESSORY E184259 SCQ IS 16046(Part 2)/IEC 62133-2



Rated: 4129mAh Made in China SMP R-41144339 www.bis.gov.in

### 2.17.4 Packing Carton Label

**INCX**

Model: \_\_\_\_\_

**Manufacturer**  
**InnoCare Optoelectronics Corp.**  
 Rm. B, No. 2, Sec. 2, Huanxi Rd.,  
 Southern Taiwan Science Park, Xinshi Dist.,  
 Tainan City 741, Taiwan (R.O.C.)

**SN** \_\_\_\_\_

**CE 2460**

AT	BE	BG	CZ	DK
EE	FR	DE	IS	IE
IT	EL	ES	CY	LV
LI	LT	LU	HU	MT
NL	NO	PL	PT	RO
SI	SK	TR	FI	SE
CH	UK(NI)	HR		

90% 1060hPa 50°Cmax. 122°F  
 10% 700hPa -14°F -10°Cmin.

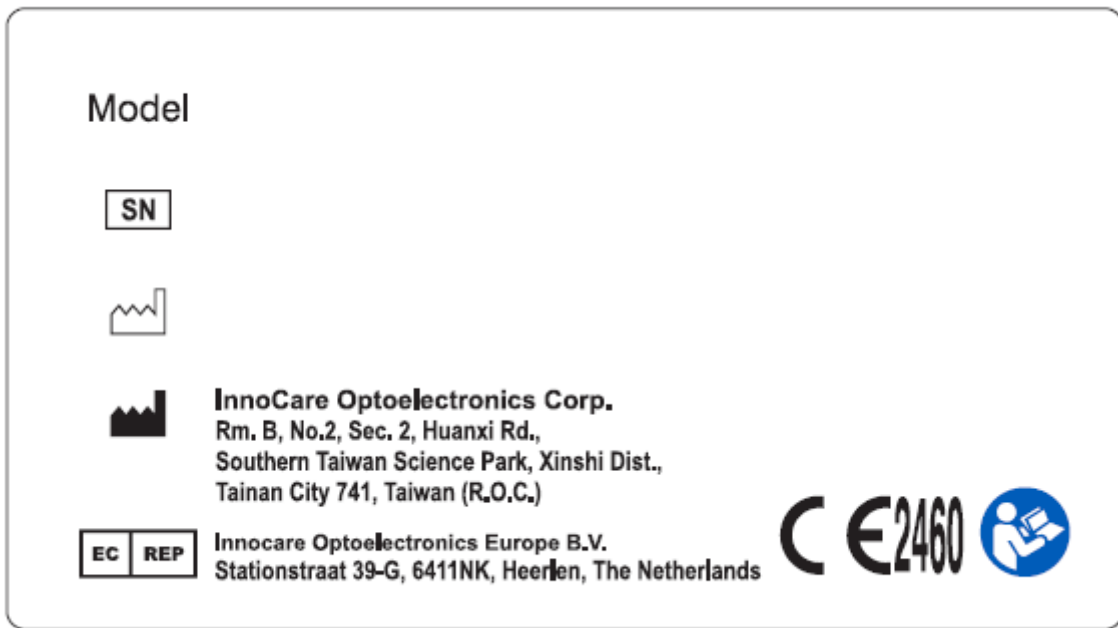
**NON STERILE** **NO CONDENSATION** **Rx Only**

**EC REP** InnoCare Optoelectronics Europe B.V.  
 Stationstraat 39-G, 6411NK, Heerlen,  
 The Netherlands

### 2.17.5 Adapter Specification Label



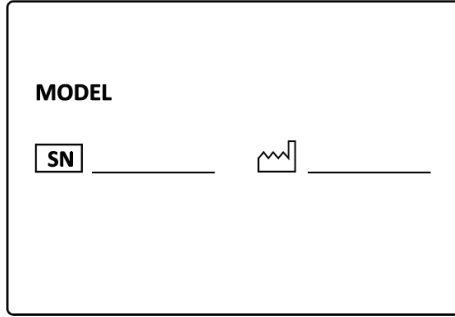
## 2.17.6 DROC Label



## 2.17.7 Charger Label



## 2.17.8 Charger SN Label
















## 2.17.9 Adapter Specification Label (Charger)



## 2.17.10 Safety Symbols

The following safety symbols are used in the labels or on its body.

Symbol	Description
	Caution
	This symbol indicates compliance of the equipment with Directive 93/42/EEC.
	Federal Communications Commission FCC Marking.
	This symbol indicates that this product is not to be disposed of with your household waste, according to the WEEE Directive (2002/96/EC) and your national law. This product should be handed over to a designated collection point. Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information about waste, please contact our official dealer or InnoCare representative.
	This symbol indicates that the batteries with more than 0.004% (40 ppm) lead.
	This symbol indicates that the equipment is a Type B Applied Part. IEC 60417/Graphical symbols for use on equipment.
	Refer to instruction manual/booklet
	Serial number
	Manufacturer
	Date of manufacture
	Direct current, DC

	Protective earth (ground)
	Authorized representative in the European Community.
	Prescription use only. Federal Law restricts this device to sale by or on the order of a radiologist or any other practitioners licensed by the law of the state in which that person practices to use or order the use of the device.
	Non-sterile
	Caution for local load
	Do not drop the flat panel detector to the user/patient.
	Entire surface load
	Single point load
	Handle with care
	Power on / off
	Battery
	Link
	Status