



UL Korea, Ltd

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Project: 10CA05635  
File: TC8389  
Report 10CA05635-FCC  
Date: March 10, 2010  
Model: FireCR (Basic) and VetCR

## **Label and Label location**

### **For**

# **Computed Radiography Scanner**

**3D Imaging & Simulations Corp.**  
**49-3, Moonpyung-Dong, Daedeok-Gu, Daejeon, Korea**

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**A not-for-profit organization dedicated  
to public safety and committed to  
quality service for over 100 years**

Project Number: 10CA05635  
Model Number: FireCR

File Number TC8389

Test Report No: 10CA05635-FCC  
Date of Issue: March 10, 2010

## 1. EQUIPMENT MARKING PLATE

| Label for FireCR  |  |
|---|--|
| <div><div>120</div><div><div><div>CR SCANNER</div><div>Model Name : FireCR</div><div>Serial Number :</div><div>FCC ID : X68CRSCANNER</div><div><div>This device complies with Part 15 of the FCC Rules,<br/>Operation is subject to the following two conditions :<br/>(1) This device may not cause harmful interference, and<br/>(2) This device must accept any interference received,<br/>including interference that may cause undesired operation.</div><div><div>AC/DC Adapter</div><div>Manufacturer : Bridge Power corp.</div><div>Model : JMW1150KA2423F51</div></div><div><div>3D Imaging &amp; Simulations Corp.</div><div>49-3, Moonpyung-Dong,</div><div>Daedeok-Gu, Daejeon, Korea</div><div>Website : www.3-dsc.com</div></div><div>24V DC , 2.5A</div><div><div>CE</div><div>3DISC</div><div>3D Imaging &amp; Simulations</div></div><div>Made in Korea</div></div></div><div>75</div></div></div> |  |
| Label for VetCR   |  |
| <div><div>120</div><div><div><div>CR SCANNER</div><div>Model Name : VetCR</div><div>Serial Number :</div><div>FCC ID : X68CRSCANNER</div><div><div>This device complies with Part 15 of the FCC Rules,<br/>Operation is subject to the following two conditions :<br/>(1) This device may not cause harmful interference, and<br/>(2) This device must accept any interference received,<br/>including interference that may cause undesired operation.</div><div><div>AC/DC Adapter</div><div>Manufacturer : Bridge Power corp.</div><div>Model : JMW1150KA2423F51</div></div><div><div>3D Imaging &amp; Simulations Corp.</div><div>49-3, Moonpyung-Dong,</div><div>Daedeok-Gu, Daejeon, Korea</div><div>Website : www.3-dsc.com</div></div><div>24V DC , 2.5A</div><div><div>CE</div><div>3DISC</div><div>3D Imaging &amp; Simulations</div></div><div>Made in Korea</div></div></div><div>75</div></div></div>  |  |

