



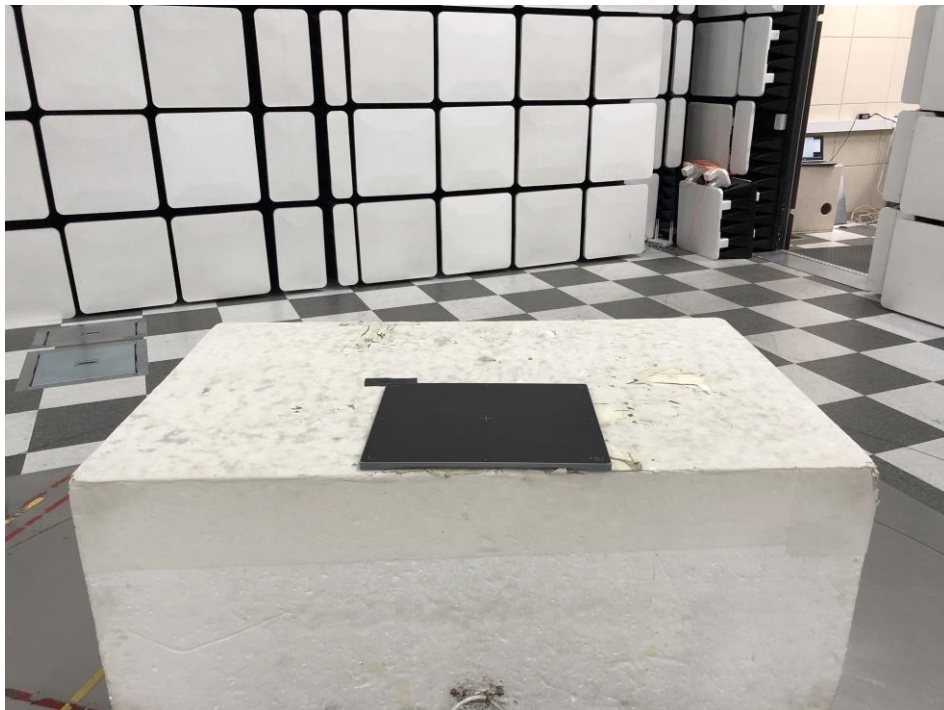
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## **Test Setup Photos and Configuration**

### **Conducted Voltage Emissions**

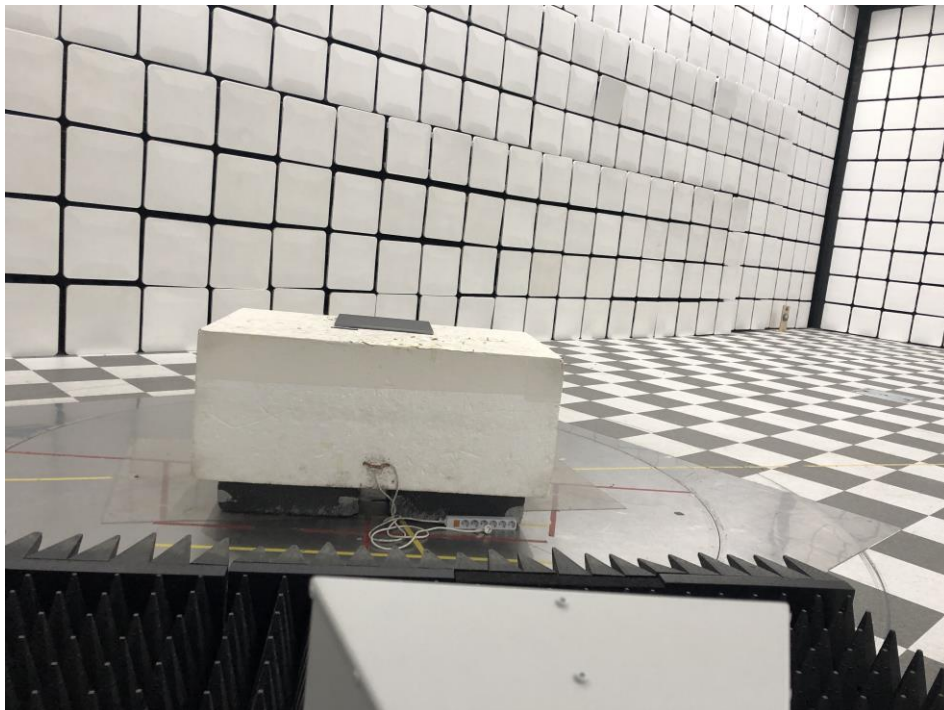
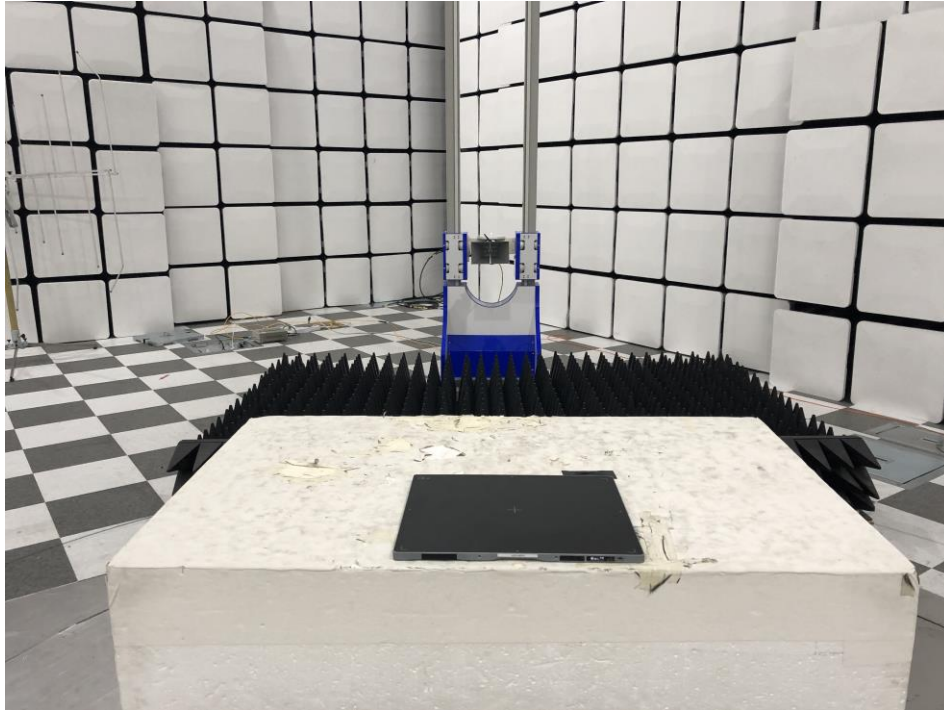
N/A

## Radiated Electric Field Emissions(Below 1 GHz)



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The results shown in this test report refer only to the sample(s) tested unless otherwise stated.  
The authenticity of the test report, contact shchoi@kes.co.kr

## Radiated Electric Field Emissions(Above 1 GHz)



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## HOST External Photographs

(Top)



(Bottom)



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## HOST Internal Photographs

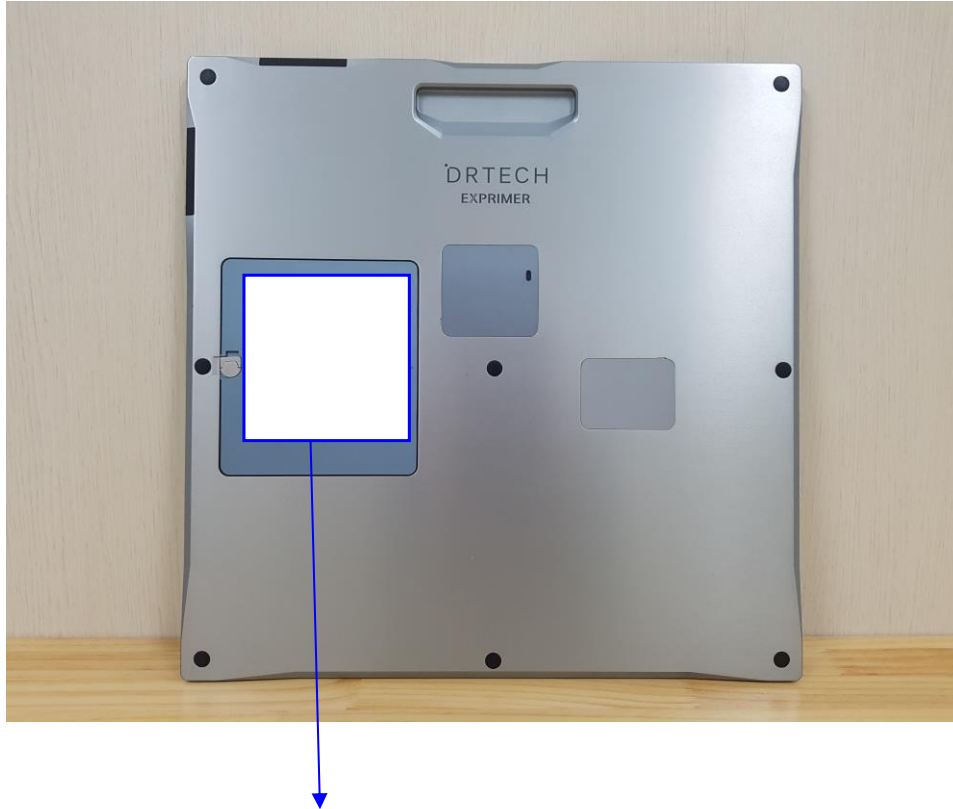
(Internal View)














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## Label Photographs



 <p><a href="http://www.drtech.co.kr">http://www.drtech.co.kr</a></p>	 <p><b>DRTECH Corporation</b> Suite No.1, 1 Floor / Suite No.2, 3 Floor, 29, Dunchon-daero 541beon-gil, Jungwon-gu, Seongnam-si, Gyeonggi-do, Republic of Korea Tel : 82-31-730-6800 FAX: 82-31-730-6899</p>												
<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Product Name : Flat Panel Digital X-ray Detector</td> <td style="width: 50%; text-align: right;">☎ :</td> </tr> <tr> <td>Model : EVS 4343W</td> <td></td> </tr> <tr> <td>Contains FCC ID : RYK-WUBR508N</td> <td style="text-align: right;">SN :</td> </tr> <tr> <td>Weight : 3.45kg (incl. battery)</td> <td></td> </tr> <tr> <td>Dimension(WxLxH) : 460.0 x 460.0 x 15.0mm</td> <td></td> </tr> <tr> <td>Power : Use only with MEGMEET (MANGO60S-USB-PDA)</td> <td></td> </tr> </table>		Product Name : Flat Panel Digital X-ray Detector	☎ :	Model : EVS 4343W		Contains FCC ID : RYK-WUBR508N	SN :	Weight : 3.45kg (incl. battery)		Dimension(WxLxH) : 460.0 x 460.0 x 15.0mm		Power : Use only with MEGMEET (MANGO60S-USB-PDA)	
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