

Project Number: 10CA46570  
Model Number: EX240W

File Number TC8352

Test Report No: 10CA46570-FCC  
Date of Issue: Oct. 21, 2010

## 1. TEST SETUP PHOTOS

**Figure 1. Conducted Emission Test Setup for Test Configuration #1**

Test condition: D-Sub Mode, Used BridgePower Adapter (Model: JMW1150KA2400F04).



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**Figure 2. Conducted Emission Test Setup Test for Test Configuration #1**

Test condition: Component In, Out Mode, Used BridgePower Adapter (Model: JMW1150KA2400F04).



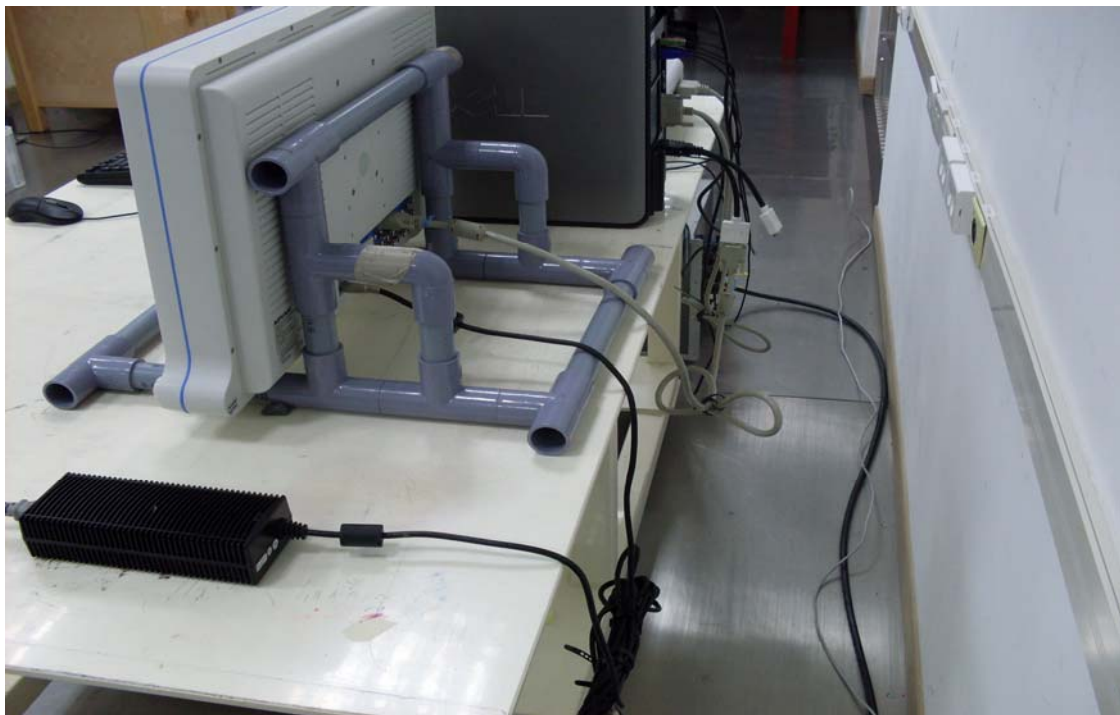
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**Figure 3. Conducted Emission Test Setup for Test Configuration #2**

Test condition: DVI Mode, Used Protek Adapter (Model: PMP150-14-K11).





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**Figure 4. Conducted Emission Test Setup for Test Configuration #2**

Test condition: Component In/Out Mode, Used Protek Adapter (Model: PMP150-14-K11).



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**Figure 5. Photo of Radiated emission test setup for Test Configuration #1, 30MHz to 1GHz**

Test condition: D-Sub Mode, Used BridgePower Adapter (Model: JMW1150KA2400F04).





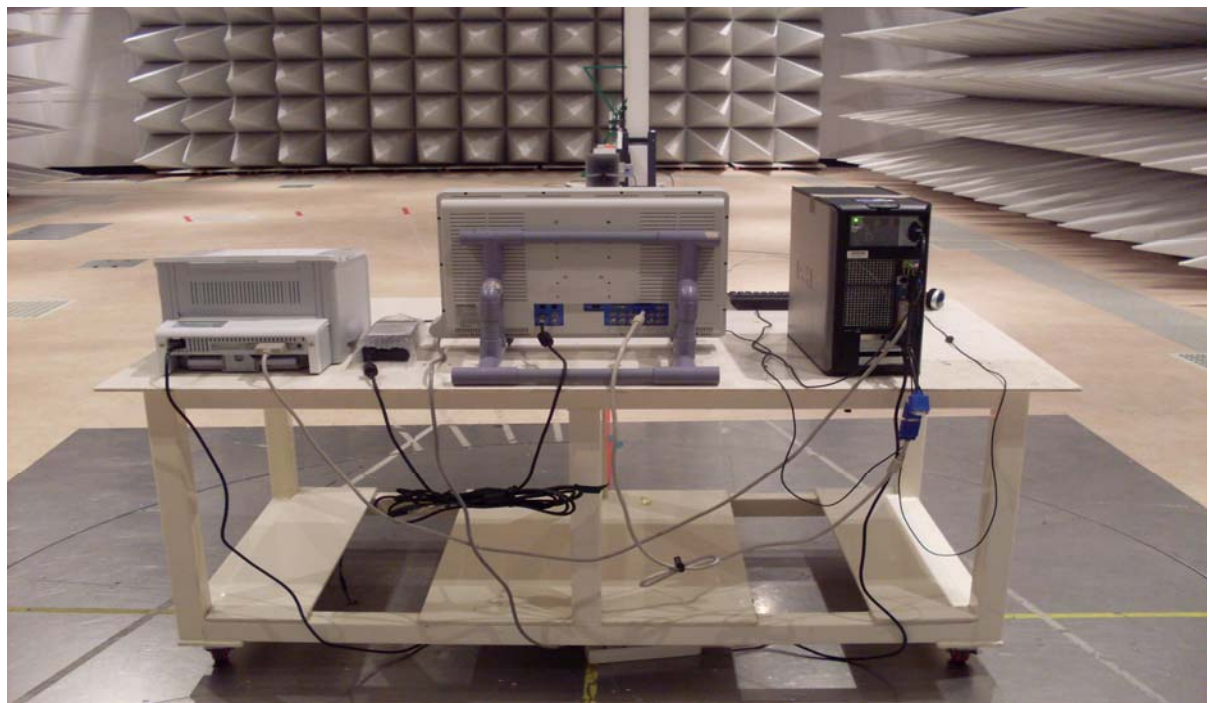
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**Figure 6. Photo of Radiated emission test setup for Test Configuration #1, 1GHz to 2GHz**

Test condition: Component In, Out Mode, Used BridgePower Adapter (Model: JMW1150KA2400F04).



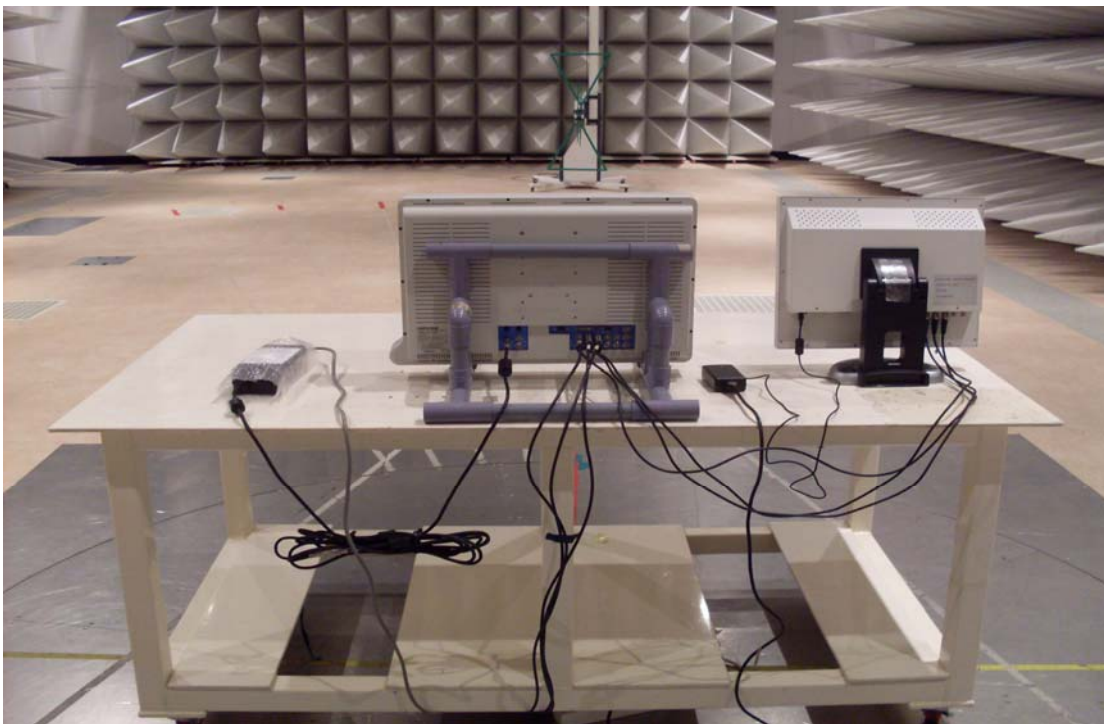
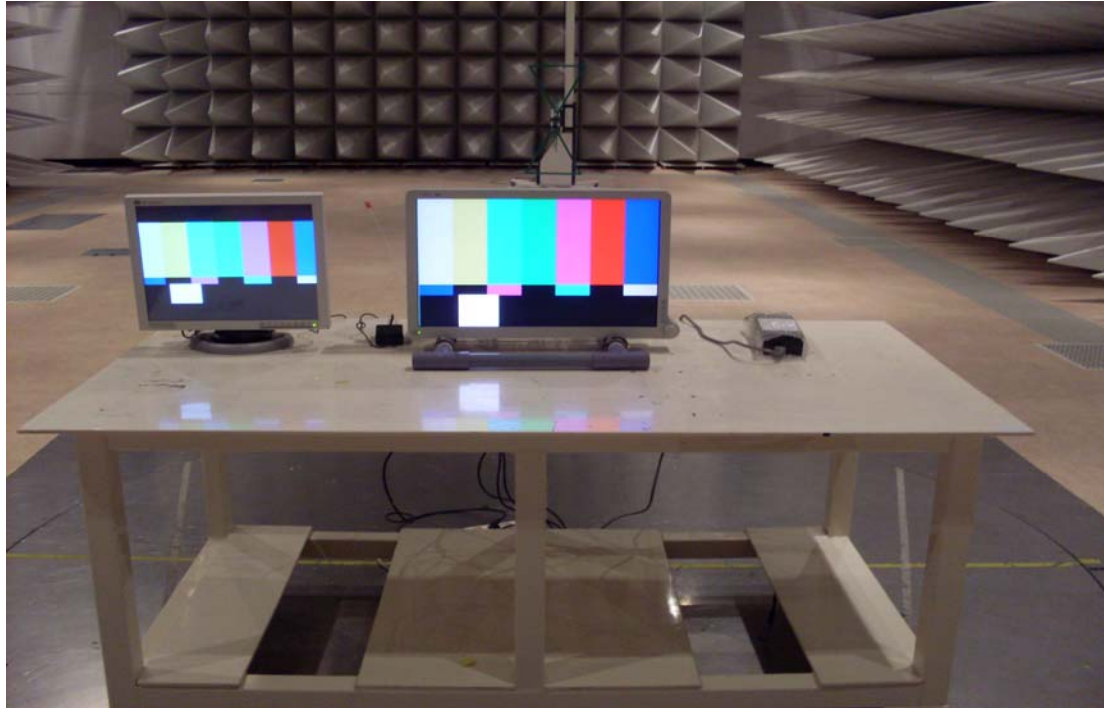
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**Figure 7. Photo of Radiated emission test setup for Test Configuration #1, 30MHz to 1GHz**

Test condition: Component In/Out Mode, Used BridgePower Adapter (Model: JMW1150KA2400F07).





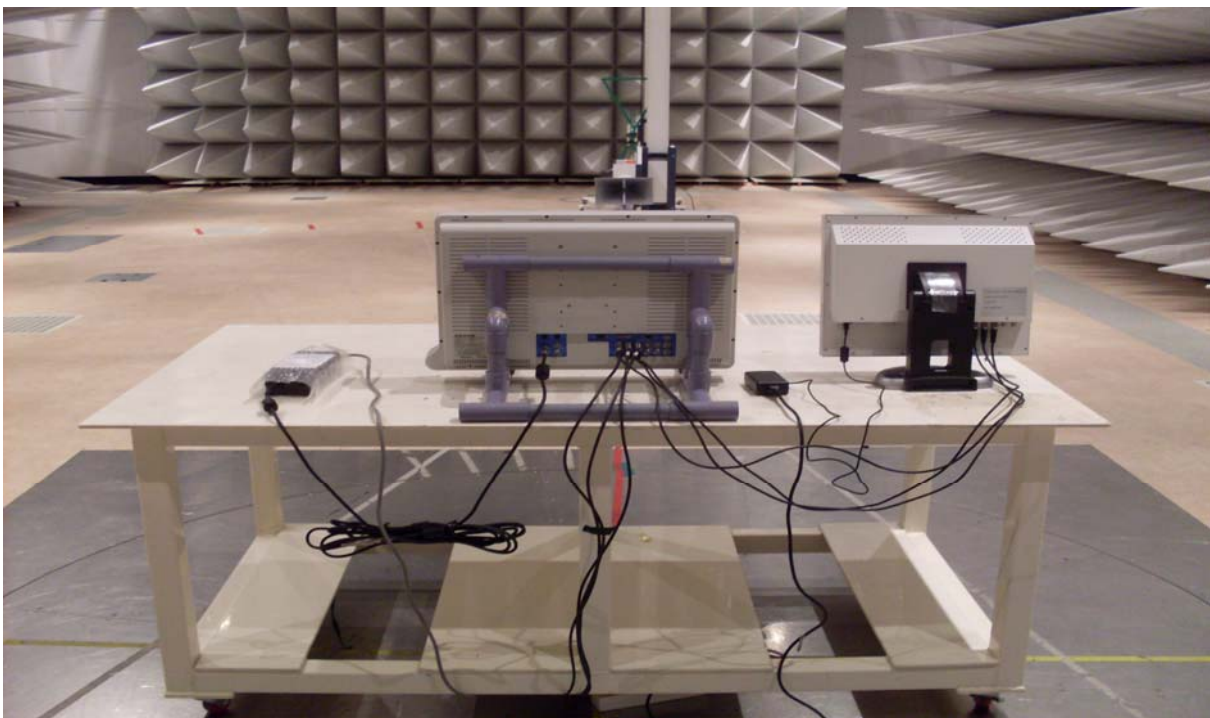
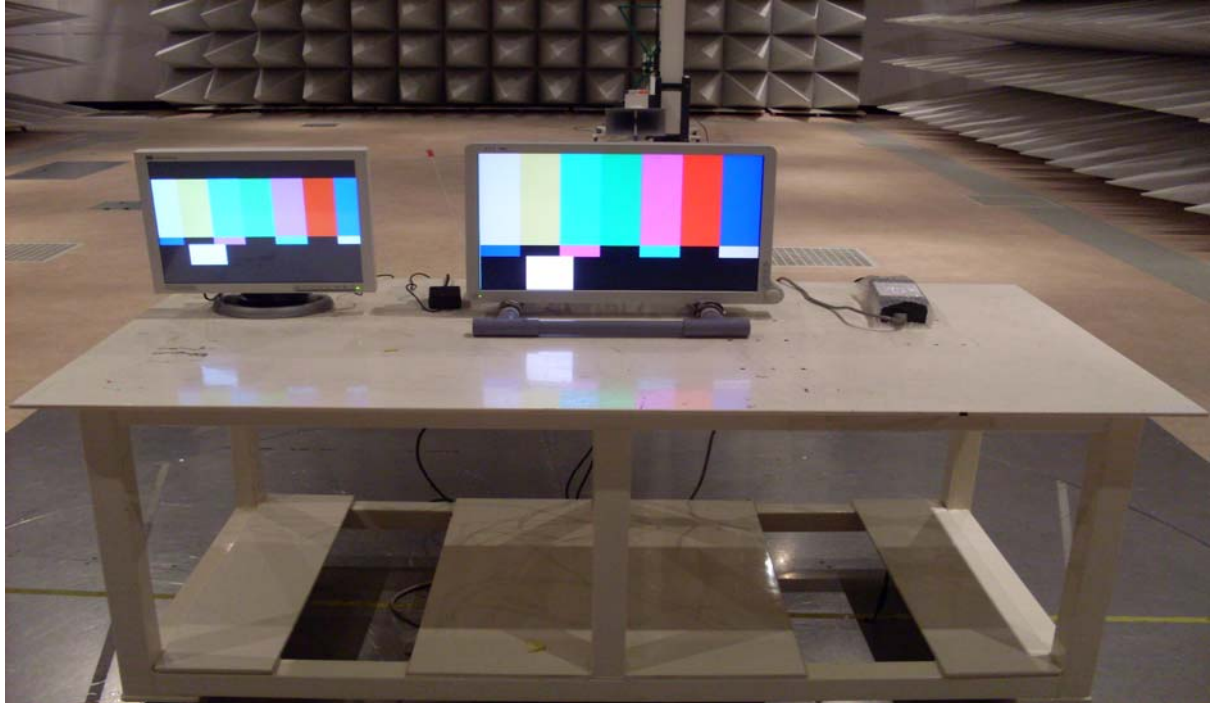
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**Figure 8. Photo of Radiated emission test setup for Test Configuration #1, 1GHz to 2GHz**

Test condition: Component In/Out Mode, Used BridgePower Adapter (Model: JMW1150KA2400F07).

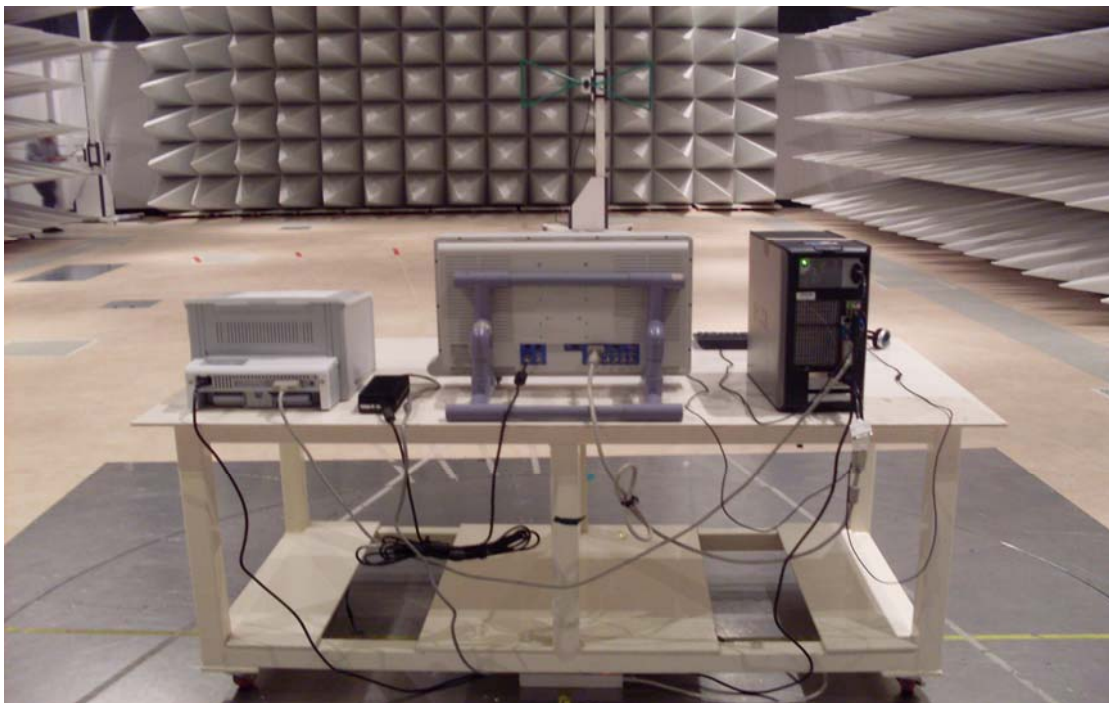




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**Figure 9. Photo of Radiated emission test setup for Test Configuration #2, 30MHz to 1GHz**

Test condition: Optical DVI Mode, Used Protek Adapter (Model: PMP150-14-K11).



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**Figure 10. Photo of Radiated emission test setup for Test Configuration #2, 1GHz to 2GHz**

Test condition: DVI Mode, Used Protek Adapter (Model: PMP150-14-K11).





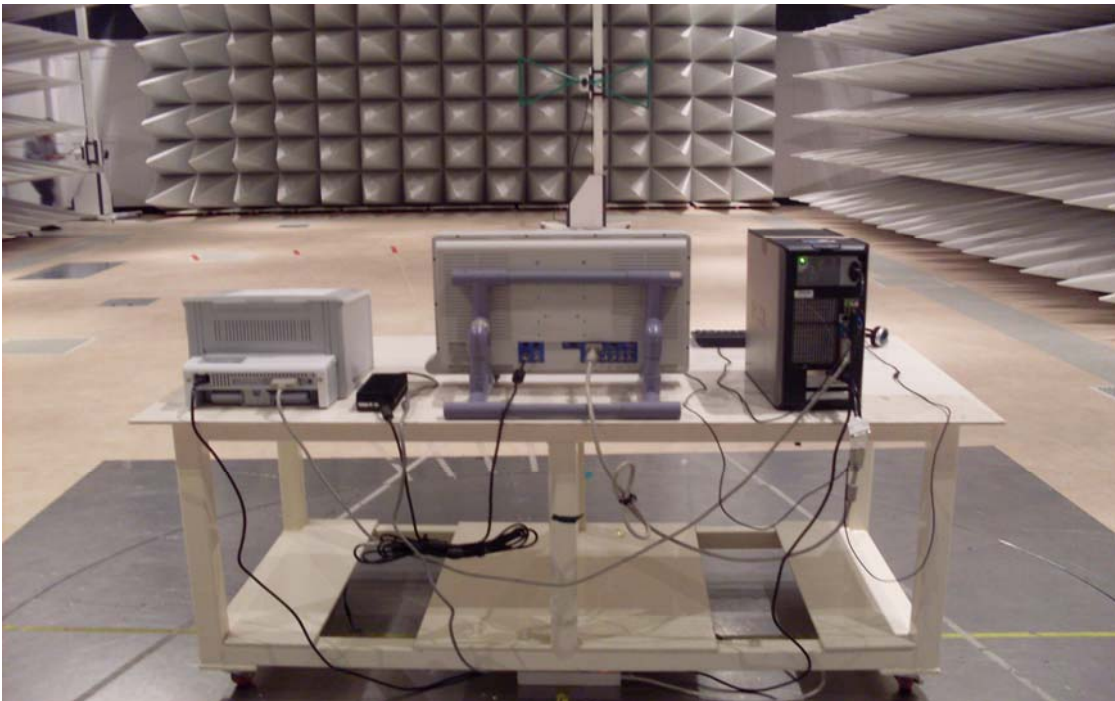
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**Figure 11. Photo of Radiated emission test setup for Test Configuration #2, 30MHz to 1GHz**

Test condition: DVI Mode, Used Protek Adapter (Model: PMP150-14-K11).





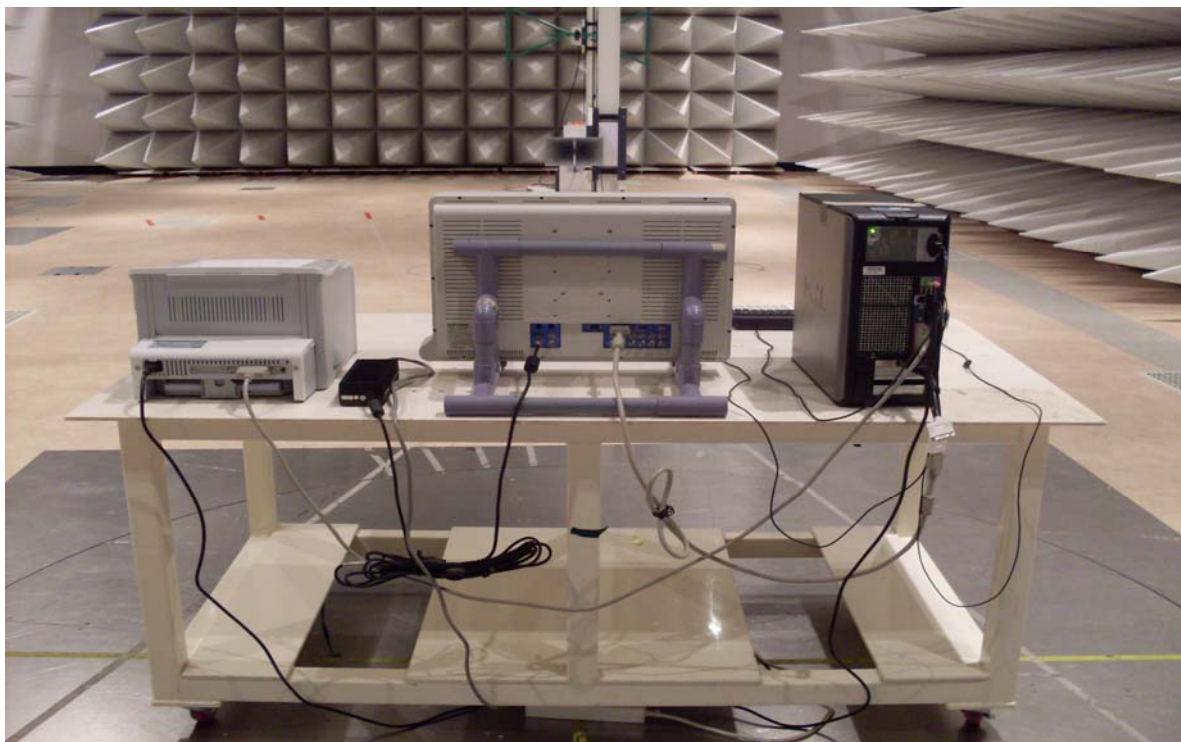
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**Figure 12. Photo of Radiated emission test setup for Test Configuration #2, 1GHz to 2GHz**

Test condition: DVI Mode, Used Protek Adapter (Model: PMP150-14-K11).



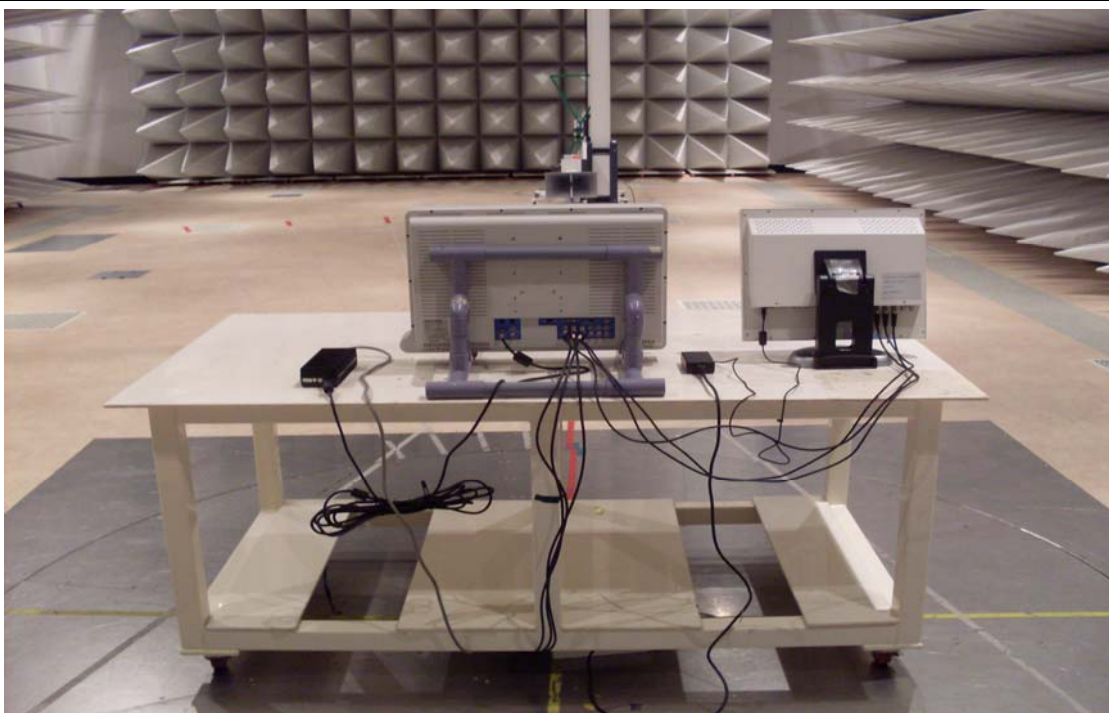
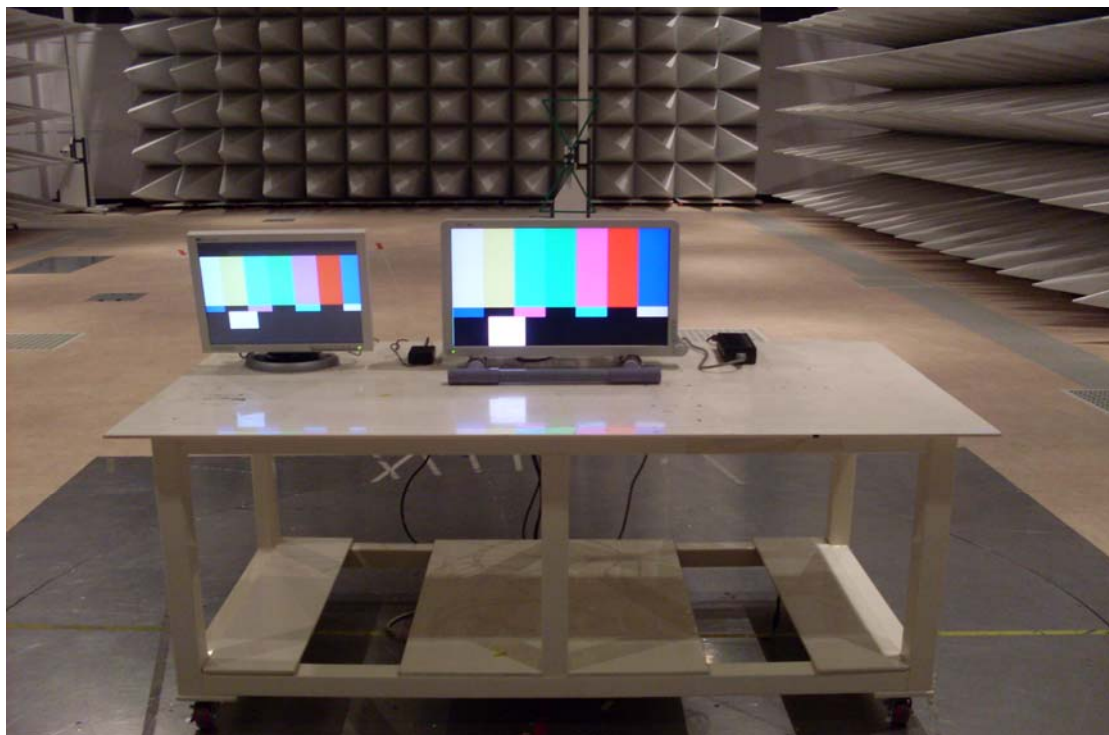
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**Figure 11. Photo of Radiated emission test setup for Test Configuration #2, 30MHz to 1GHz**

Test condition: Component In/Out Mode, Used Protek Adapter (Model: PMP150-14-K11).





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**Figure 12. Photo of Radiated emission test setup for Test Configuration #2, 1GHz to 2GHz**

Test condition: Component In/Out Mode, Used Protek Adapter (Model: PMP150-14-K11).

