



FCC Test Setup Photographs for

**47CFR15, Subpart B for Unintentional Radiators, per Section 101
Equipment authorization of unintentional radiators,
And
47CFR15, Subpart C for Intentional Radiators, per Section 247
Operation within the bands 902 to 928 MHz**

on

**BridgePad RF by
Quickpad
[FCC ID:VFV-BPADRF]**

Report number

20070524-01-F15

Manufacturer

**Quickpad Technology
465 Fairchild Dr. # 103
Mountain View, CA 94043**

Judgement

Complies as tested

Tests and report by

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Lab Code: 200172-0

ISO17025 Accredited Compliance Laboratory

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PART 1 GENERAL INFORMATION

Product Type	Bridge RF (Battery Operated)	
Model	BpadRF	
Manufacturer's Name Manufacturer's Address	QuickPad Technology 465 Fairchild Dr. # 103 Mountain View, CA 94043 United States Tel: +1 (650) 961-9114	Fax: +1 (650)916-9114 email : Henryk@quickpad.com
Contact	Henryk Szejnwald	
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Test Number and Report Numbers	20070524-01	20070524-01-F15
Test Date(s) & Issue Date	June 11 th - June 15 th , 2007	June 28th, 2007
Test Engineer(s)	Sharmistha Modak	
Chief Engineer	Michael Gbadebo, P.E	
Documentation	Sharmistha Modak	
Test Results	<input checked="" type="checkbox"/> Complies as Tested	<input type="checkbox"/> Fail

PART 2 Radiated Emissions Test Setup Photographs



Figure 1: Radiated Emissions Test Setup (Below 1 GHz) Rear View

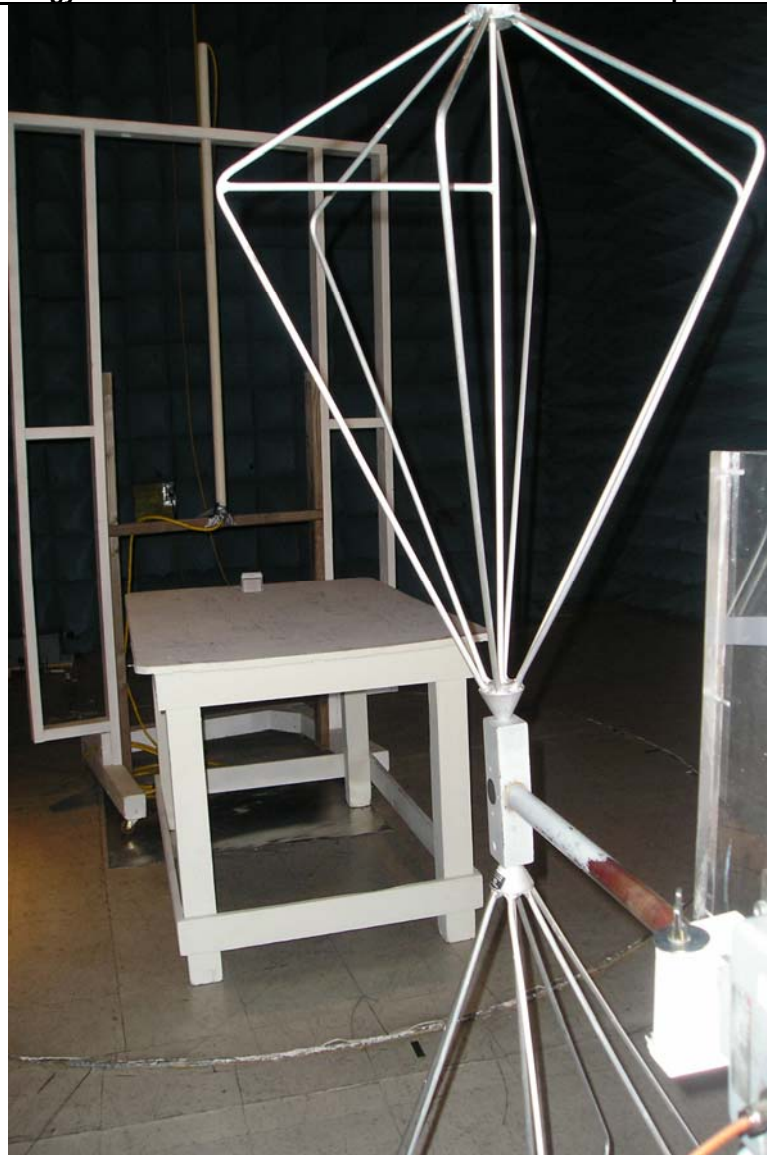


Figure 2: Radiated Emissions Test Setup (Below 200MHz) Rear View



Figure 3: Radiated Emissions Test Setup (Below 1 GHz) Front View

PART 3 RF Measurements Setup Photographs



Figure 4: RF Measurement (Front View)



Figure 5: RF Measurement Rear View (Above 1 GHz)