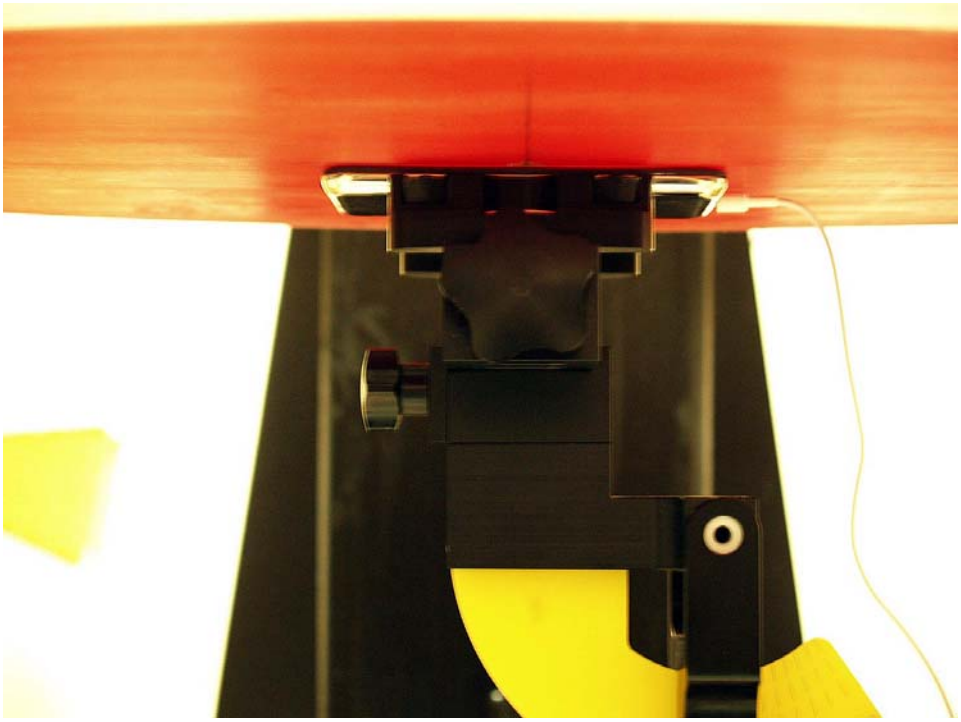
8 SAR MEASURMENT RESULTS

8.1 BODY – LCD UP



802.11b (1Mbps)				
Channel	**f (MHz)**	**Measured SAR 1g (mW/g)**	**Power Drift (dB)**	**Extrapolated[1)] SAR 1g (mW/g)**
1	2412	1.110	-0.163	1.152
6	**2437**	**1.170**	**0.000**	**1.170**
11	2462	0.983	-0.114	1.009
802.11g (6 Mbps)				
Channel	**f (MHz)**	**Measured SAR 1g (mW/g)**	**Power Drift (dB)**	**Extrapolated[1)] SAR 1g (mW/g)**
1	2412	0.973	0.000	0.973
6	2437	1.130	0.000	1.130
11	2462	0.880	-0.128	0.906

Notes:

1) The exact method of extrapolation is Measured SAR x 10^(-drift/10). The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.

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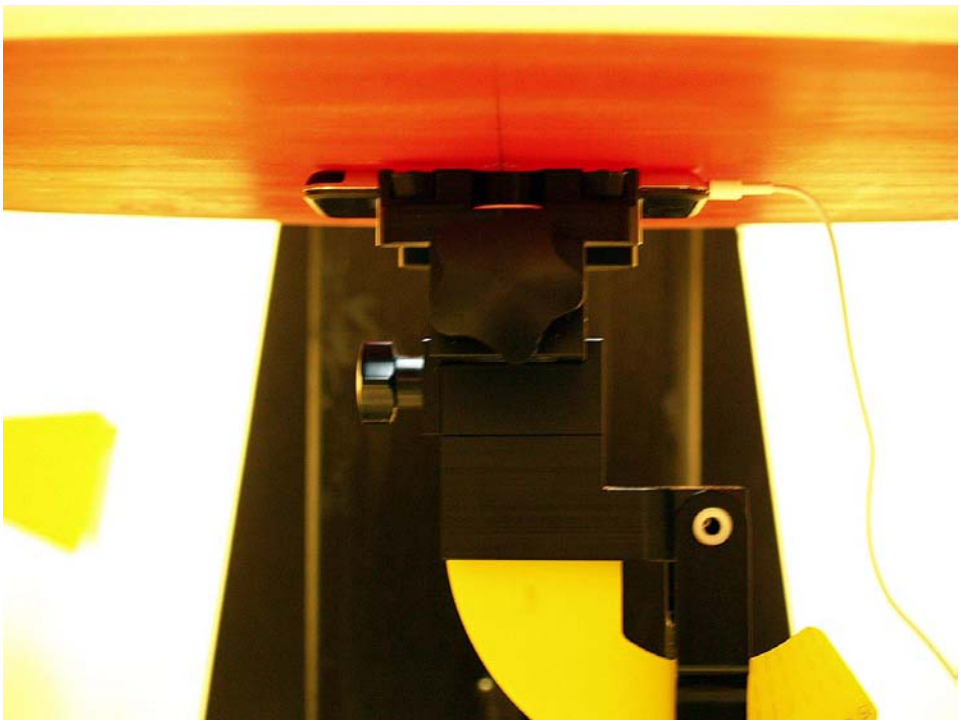
8.2 BODY – LCD DOWN



802.11b (1Mbps)				
Channel	**f (MHz)**	**Measured SAR 1g (mW/g)**	**Power Drift (dB)**	**Extrapolated[1] SAR 1g (mW/g)**
1 6 11	2412 2437 2462	0.563	0.000	0.563
802.11g (6 Mbps)				
Channel	**f (MHz)**	**Measured SAR 1g (mW/g)**	**Power Drift (dB)**	**Extrapolated[1] SAR 1g (mW/g)**
1 6 11	2412 2437 2462	0.485	0.000	0.485

Notes:

1) The exact method of extrapolation is Measured SAR x 10^(-drift/10). The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.

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11 PHOTOS

WLAN-802.11B/G CLIENT DEVICE

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