

Test Report Issue Date
December 22, 2006

<u>Test Report Serial No.</u> 111406Q3Q-T788-S15W

<u>Description of Test(s)</u> Specific Absorption Rate Report Revision No.
Revision 1.0

RF Exposure Category

General Population



APPENDIX E - SAR TEST SETUP PHOTOGRAPHS

Company:	Motio	tion Computing Inc.		FCC I	D:	Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	LE1700 DUT Descrip		ption:	T	ablet PC with 802.11abg	I co-located Bluetooth	Computing	
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BODY SAR TEST SETUP PHOTOGRAPHS

0.0 cm Spacing from Bottom Side of DUT to Planar Phantom MAIN Antenna (Standard Battery)









Company:	Motio	ion Computing Inc.		FCC I	FCC ID: Q3QAWM7519ABG		IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	E1700 DUT Descrip		ption:	Ta	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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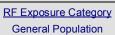


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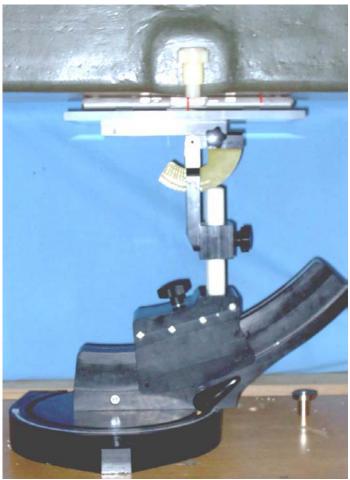




BODY SAR TEST SETUP PHOTOGRAPHS

0.0 cm Spacing from Bottom Side of DUT to Planar Phantom AUX Antenna (Standard Battery)









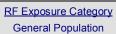
Company:	Motio	on Computing Inc.		FCC I	D:	Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	E1700 DUT Descrip		ption:	Ta	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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BODY SAR TEST SETUP PHOTOGRAPHS

0.0 cm Spacing from MAIN Antenna Edge of DUT to Planar Phantom MAIN Antenna (Standard Battery)









Company:	Motio	on Com	puting Inc.	FCC II	D:	Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	700 DUT Descrip		ption:	Ta	ablet PC with 802.11abg	WLAN and	Computing	
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BODY SAR TEST SETUP PHOTOGRAPHS

0.0 cm Spacing from AUX Antenna Edge of DUT to Planar Phantom AUX Antenna (Standard Battery)









Company:	Motio	on Computing Inc.		FCC ID: Q3QAWM7519ABG		IC ID:	4587A-A7519ABG	Motion	
Model(s):	LE1	E1700 DUT Descrip		ption:	Ta	ablet PC with 802.11abg	WLAN and	co-located Bluetooth	Computing
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Description of Test(s)

<u>Description of Test(s)</u> Specific Absorption Rate

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RF Exposure Category
General Population



BODY SAR TEST SETUP PHOTOGRAPHS

0.0 cm Spacing from MAIN Antenna Edge of DUT to Planar Phantom MAIN Antenna (Extended Battery)



Company:	Motio	on Com	puting Inc.	FCC I	D:	Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	700	DUT Descri	ption:	Ta	ablet PC with 802.11abg	I co-located Bluetooth	Computing	
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Company:	Motio	tion Computing Inc.		FCCI	D:	Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	1700 DUT Descrip		ption:	T	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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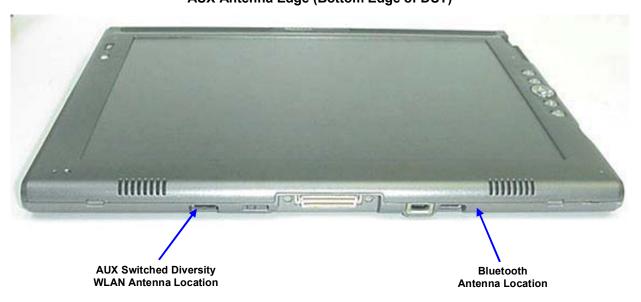
DUT PHOTOGRAPHS

MAIN Antenna Edge (Left Side Edge of DUT)



MAIN Switched Diversity WLAN Antenna Location

AUX Antenna Edge (Bottom Edge of DUT)



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Bottom Side View of DUT



Right Side View of DUT

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Top Side Edge View of DUT



Standard Battery Compartment



Standard Lithium-ion Battery (P/N: BATEDX20L4)



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DUT with Extended Lithium-ion Battery



Extended Lithium-ion Battery (P/N: BATEDX20L8)

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Model(s):	LE1	LE1700 DUT Descrip		ption:	T	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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ILAC-MRA RF Exposure Category



General Population Certificate No. 2470.01

DUT PHOTOGRAPHS DUT with Atheros WM7519ABG 802.11abg WLAN Mini-PCI Card





Company:	Motio	on Computing Inc.		FCC ID: Q3QAWM7519ABG		Q3QAWM7519ABG	IC ID:	4587A-A7519ABG	Motion
Model(s):	LE1	1700 DUT Descrip		ption:	Ta	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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DUT PHOTOGRAPHS Atheros WM7519ABG 802.11abg WLAN Mini-PCI Card



Front View



Rear View

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Model(s):	LE1	E1700 DUT Descrip		ption:	T	ablet PC with 802.11abg	WLAN and	I co-located Bluetooth	Computing
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