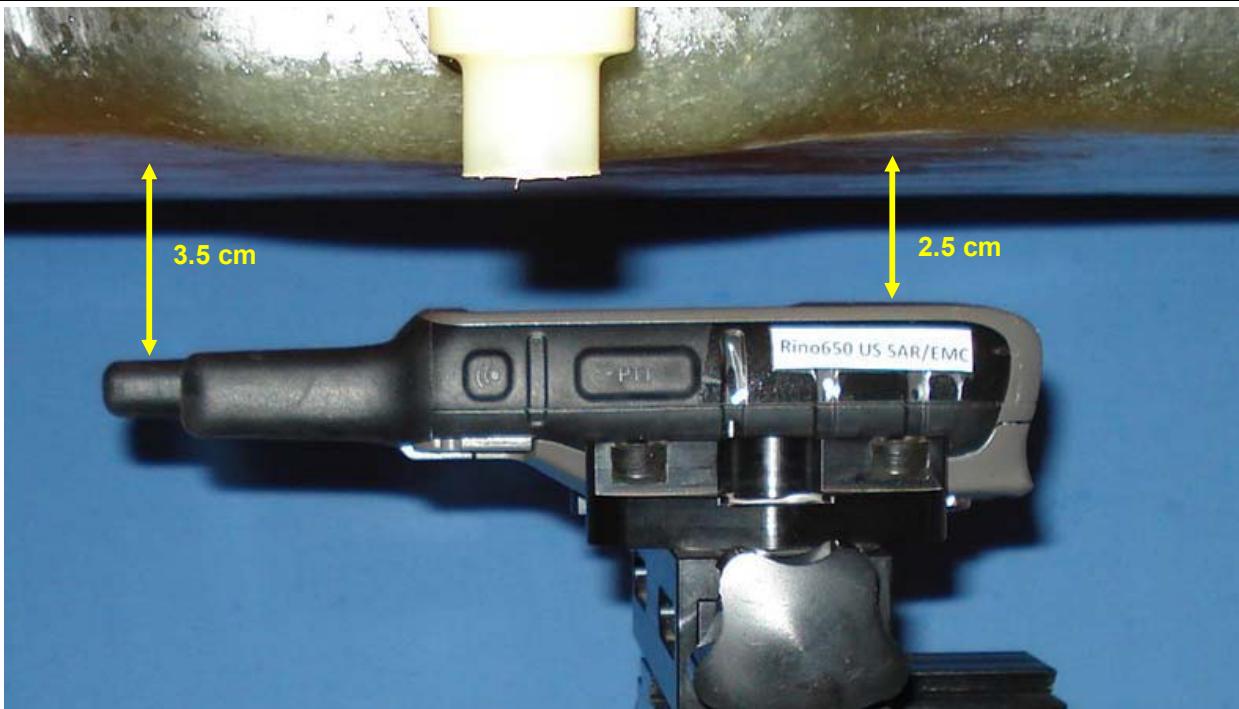


 <b>Celltech</b> <small>Testing and Engineering Services LLC</small>	<u>Date(s) of Evaluation</u> May 16 - June 14, 2011	<u>Test Report Serial No.</u> 041511IPH-T1094-S95U	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled	

## APPENDIX D - SAR TEST SETUP PHOTOGRAPHS

<b>Applicant:</b>	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	
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## FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held Configuration – 2.5 cm spacing from front keypad side of radio to planar phantom - DUT with Lithium Ion battery

Note: Rino 650 and Rino 655t are the same test setup

<b>Applicant:</b>	Garmin International Inc.	<b>FCC ID:</b>	IPH-01767	<b>DUT Models:</b>	Rino650, Rino655t		
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				<b>FCC Certification</b>		
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## FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held Configuration – 2.5 cm spacing from front keypad side of radio to planar phantom – DUT with Alkaline battery pack

Note: Rino 650 and Rino 655t are the same test setup

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t		
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification		
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Test Report Revision No.

Rev. 1.0 (1st Release)

Test Report Issue Date

July 15, 2011

Description of Test(s)

Specific Absorption Rate

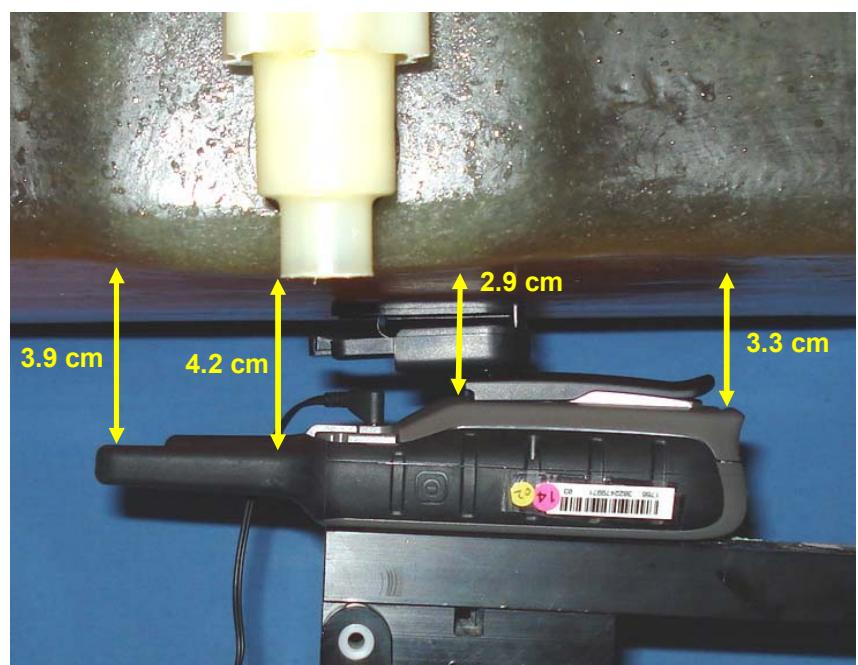
RF Exposure Category

Gen. Pop. / Uncontrolled

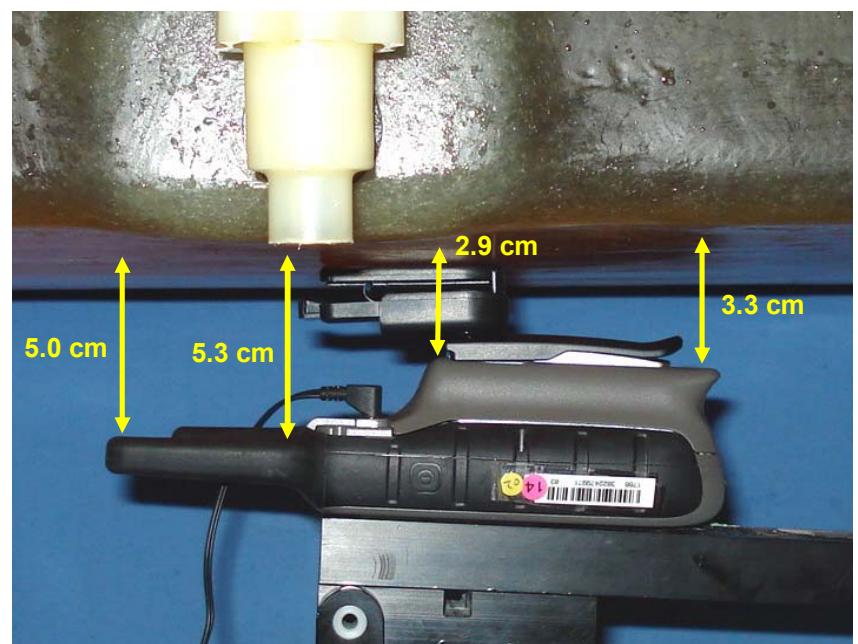


Test Lab Certificate No. 2470.01

## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery Pack, Belt-Clip and Earbud w/ PTT



Body-worn Configuration – DUT with Alkaline Battery Pack, Belt-Clip and Earbud w/ PTT

Note: Rino 650 and Rino 655t are the same test setup

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	

 Celltech Testing and Engineering Services LLC	Date(s) of Evaluation May 16 - June 14, 2011	Test Report Serial No. 041511IPH-T1094-S95U	Test Report Revision No. Rev. 1.0 (1st Release)
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## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery Pack, Belt-Clip and Ear Receiver - separation distances same as listed on Page 84



Body-worn Configuration – DUT with Alkaline Battery Pack, Belt-Clip and Ear Receiver - separation distances same as listed on Page 84

Note: Rino 650 and Rino 655t are the same test setup

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification		

 Celltech Testing and Engineering Services LLC	Date(s) of Evaluation May 16 - June 14, 2011	Test Report Serial No. 041511IPH-T1094-S95U	Test Report Revision No. Rev. 1.0 (1st Release)
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## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery Pack, Belt-Clip and Headset-Mic - separation distances same as listed on Page 84



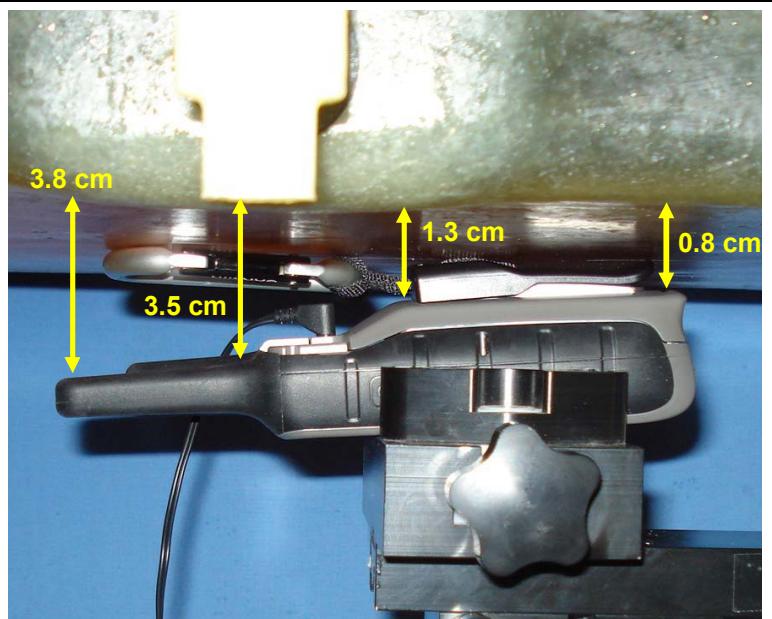
Body-worn Configuration – DUT with Alkaline Battery Pack, Belt-Clip and Headset-Mic - separation distances same as listed on Page 84

Note: Rino 650 and Rino 655t are the same test setup

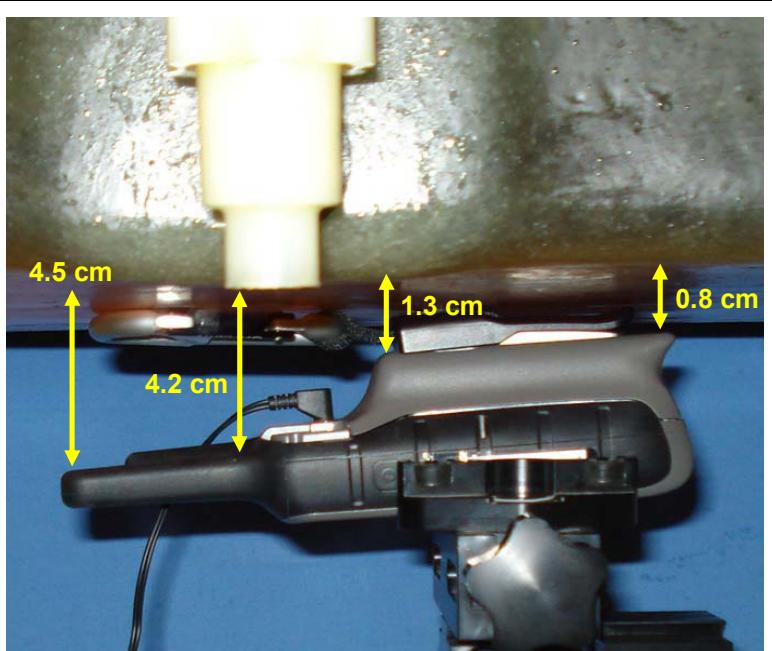
Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification		
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Test Report Issue Date July 15, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled		Test Lab Certificate No. 2470.01

## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery, Carabiner Clip and Earbud w/ PTT



Body-worn Configuration – DUT with Alkaline Battery, Carabiner Clip and Earbud w/ PTT

Note: Rino 650 and Rino 655t are the same test setup

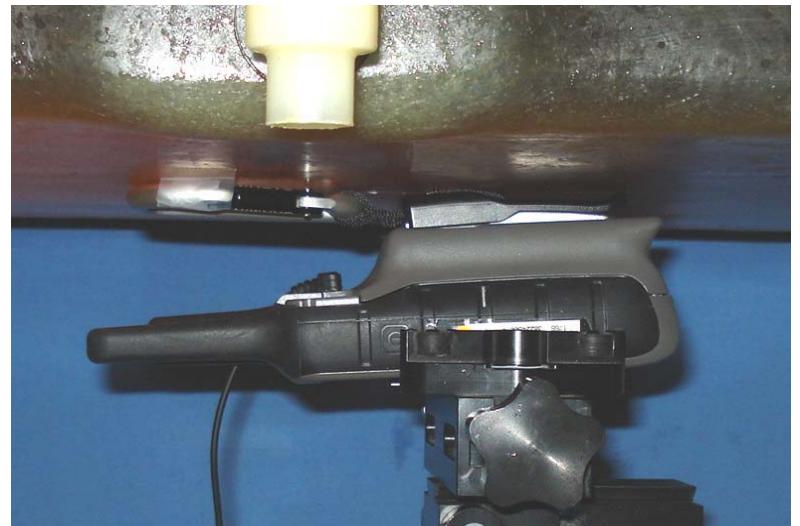
Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	
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Test Report Issue Date July 15, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	 ilac-MRA ACCREDITED Test Lab Certificate No. 2470.01

## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery Pack, Carabiner Clip and Headset-Mic - separation distances same as Page 87



Body-worn Configuration – DUT with Alkaline Battery Pack, Carabiner Clip and Headset-Mic - separation distances same as Page 87

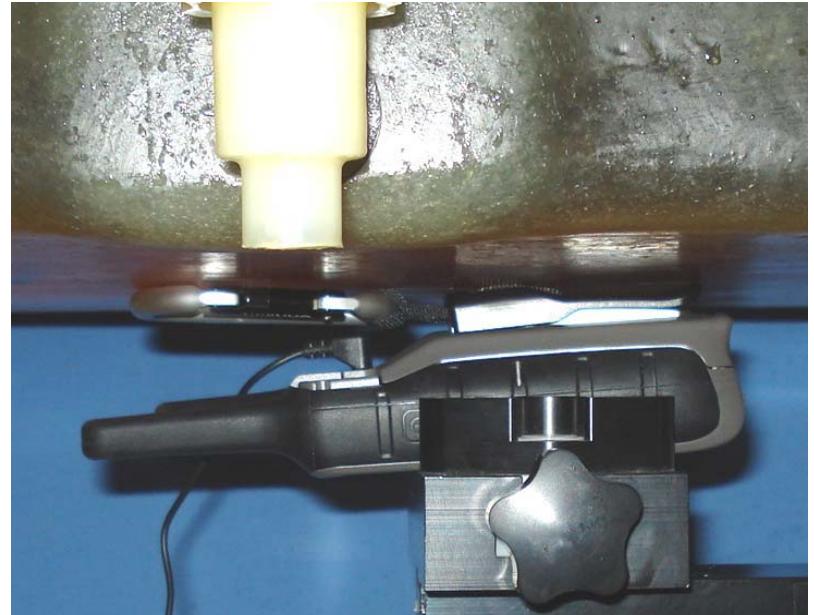
Note: Rino 650 and Rino 655t are the same test setup

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification		
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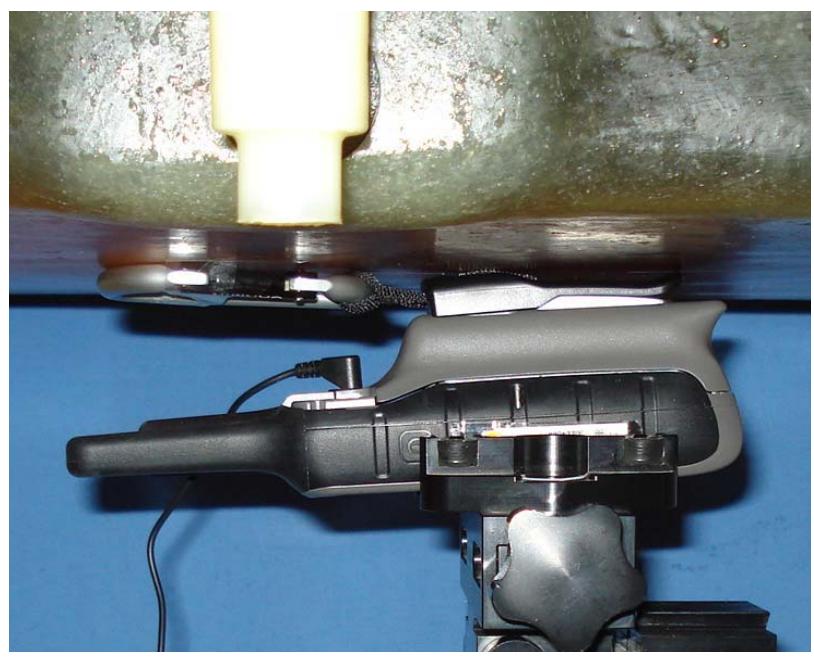
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	May 16 - June 14, 2011	041511IPH-T1094-S95U	Rev. 1.0 (1st Release)
Test Report Issue Date	Description of Test(s)	RF Exposure Category	
July 15, 2011	Specific Absorption Rate	Gen. Pop. / Uncontrolled	



## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Configuration – DUT with Li-ion Battery Pack, Carabiner Clip and Ear Receiver - separation distances same as Page 87



Body-worn Configuration – DUT with Alkaline Battery Pack, Carabiner Clip and Ear Receiver - separation distances same as Page 87

Note: Rino 650 and Rino 655t are the same test setup

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification		
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	Test Report Issue Date July 15, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	Test Lab Certificate No. 2470.01

## DUT PHOTOGRAPHS

		
<b>Front of Rino650</b>	<b>Back of Rino650 with Lithium Ion battery</b>	<b>Side of Rino650 with Lithium Ion battery</b>
		
<b>Front of Rino650</b>	<b>Back of Rino650 with Alkaline battery pack</b>	<b>Side of Rino650 with Alkaline battery pack</b>

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t		
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification			
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## DUT PHOTOGRAPHS

		
Front of Rino655t	Back of Rino655t with Lithium Ion battery	Side of Rino655t with Lithium Ion battery
		
Front of Rino655t	Back of Rino655t with Alkaline battery pack	Side of Rino655t with Alkaline battery pack

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t		
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			FCC Certification			
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled	Test Lab Certificate No. 2470.01

## DUT PHOTOGRAPHS



Back of DUT with Lithium Ion battery and Belt-Clip accessory

Side of DUT with Lithium Ion battery and Belt-Clip accessory



Back of DUT with Lithium Ion battery and Carabiner Clip accessory

Side of DUT with Lithium Ion battery and Carabiner Clip accessory

<b>Applicant:</b>	Garmin International Inc.	<b>FCC ID:</b>	IPH-01767	<b>DUT Models:</b>	Rino650, Rino655		
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			<b>FCC Certification</b>			
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled



## DUT PHOTOGRAPHS



Back of DUT with Lithium Ion battery, Belt-Clip accessory, and Ear Receiver audio accessory



Back of DUT with Lithium Ion battery, Belt-Clip accessory, and Earbud w/ PTT audio accessory

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS		FCC Certification			
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## DUT PHOTOGRAPHS



Back of DUT with Lithium Ion battery, Belt-Clip accessory, and Headset audio accessory

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled	

Test Lab Certificate No. 2470.01

## DUT PHOTOGRAPHS



Lithium Ion Battery P/N: 011-02526-30

<b>Applicant:</b>	Garmin International Inc.	<b>FCC ID:</b>	IPH-01767	<b>DUT Models:</b>	Rino650, Rino655		
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			<b>FCC Certification</b>			
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled



## DUT PHOTOGRAPHS



AA Battery Pack P/N: 011-02526-40

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS		FCC Certification			
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled	

## DUT PHOTOGRAPHS



**Swivel Belt-Clip accessory P/N: 013-00063-00 (with spine mount)**

<b>Applicant:</b>	Garmin International Inc.	<b>FCC ID:</b>	IPH-01767	<b>DUT Models:</b>	Rino650, Rino655t	
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			<b>FCC Certification</b>		
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled



## DUT PHOTOGRAPHS



Carabiner Clip accessory P/N: 011-01750-20

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	
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	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled



## DUT PHOTOGRAPHS



Flexible Ear Receiver audio accessory P/N: 013-00071-00



Earbud w/ PTT Mic audio accessory P/N: 013-00072-00

<b>Applicant:</b>	Garmin International Inc.	<b>FCC ID:</b>	IPH-01767	<b>DUT Models:</b>	Rino650, Rino655t	
<b>DUT Type:</b>	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS			<b>FCC Certification</b>		

 Celltech <small>Testing and Engineering Services LLC</small>	<u>Date(s) of Evaluation</u> May 16 - June 14, 2011	<u>Test Report Serial No.</u> 041511IPH-T1094-S95U	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)
	<u>Test Report Issue Date</u> July 15, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled



## DUT PHOTOGRAPHS



Headset w/ Mic audio accessory P/N: 013-00392-00

Applicant:	Garmin International Inc.	FCC ID:	IPH-01767	DUT Models:	Rino650, Rino655t	
DUT Type:	Portable 5 Watt FM UHF FRS/GMRS PTT Radio Transceiver with GPS				FCC Certification	
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