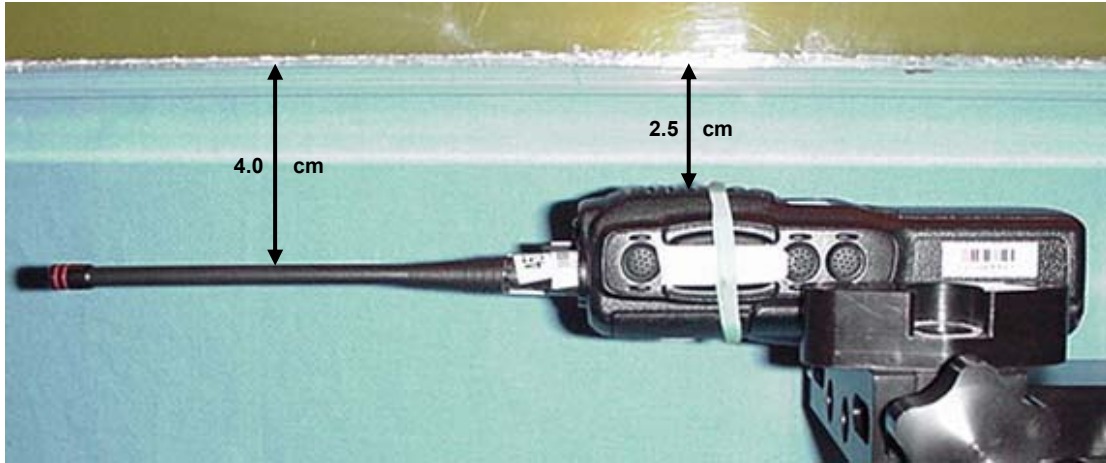


Test Report Serial No.:	082605K66-T665-S90U	Test Dates:	Sept. 01-02, 2005
Date of Report Issue:	September 15, 2005	Rev. No.:	Revision 0
Description of Test:	RF Exposure	SAR	FCC 2:1093
			IC RSS-102

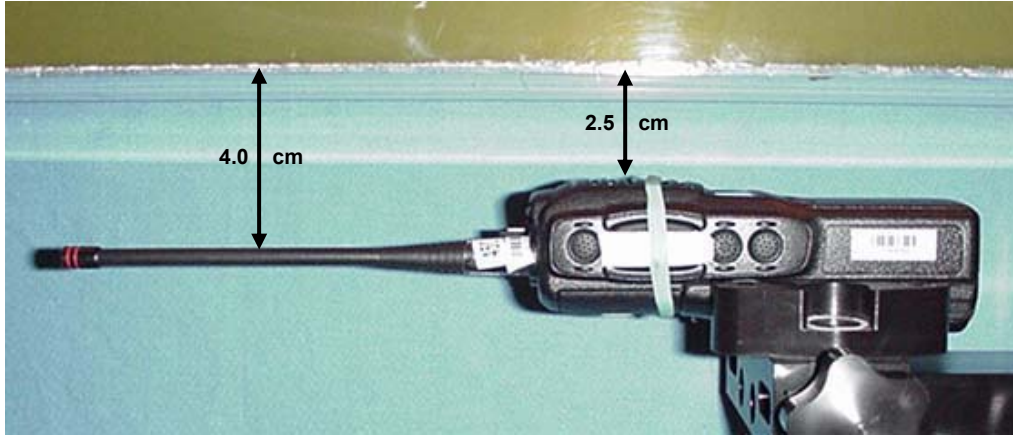
APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	Vertex Standard Co., Ltd.	FCC ID:	K6610334721	IC ID:	511B-10334721	Freq.:	450 - 512 MHz
Model(s):	VX-P921-G7-5, VX-P924-G7-5, VX-P929-G7-5, VX-P971-G7-5, VX-P974-G7-5, VX-P979-G7-5		Portable FM UHF PTT Radio Transceiver				
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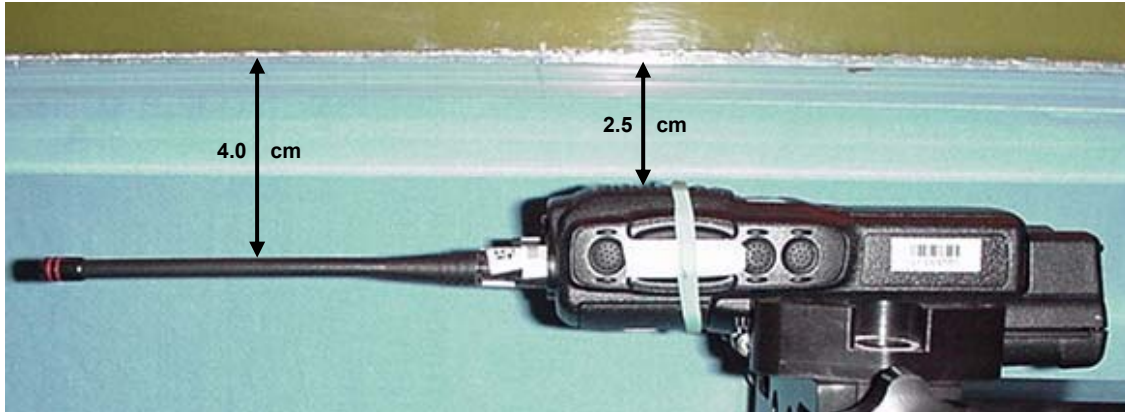
FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
with Whip Antenna (P/N: ATU-6D) & Li-ion Battery (1150 mAh)



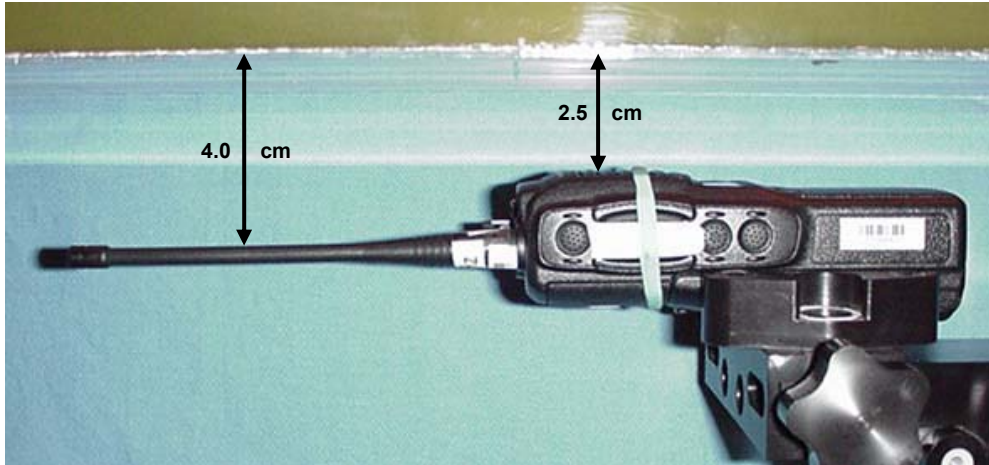
FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
with Whip Antenna (P/N: ATU-6D) & Li-ion Battery (2000 mAh)



FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
with Whip Antenna (P/N: ATU-6D) & Alkaline Battery Case

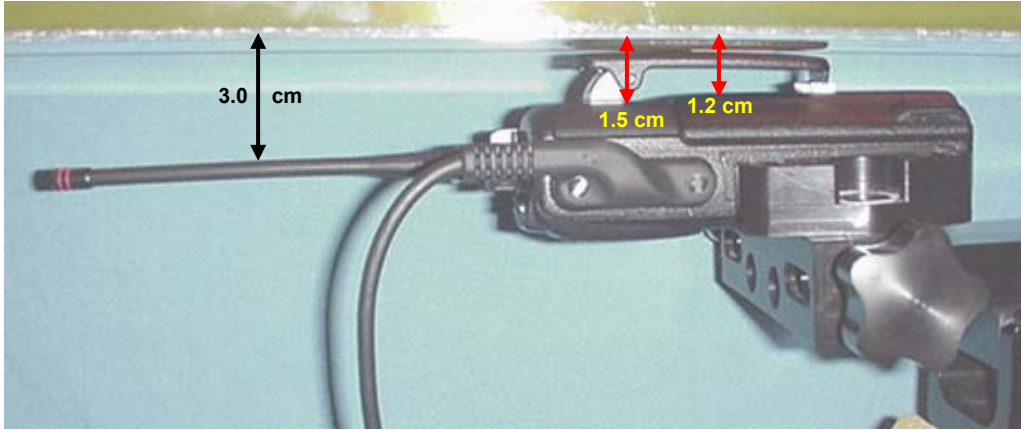


FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
with Whip Antenna (P/N: ATV-6F) & Li-ion Battery (2000 mAh)



BODY-WORN SAR TEST SETUP PHOTOGRAPHS

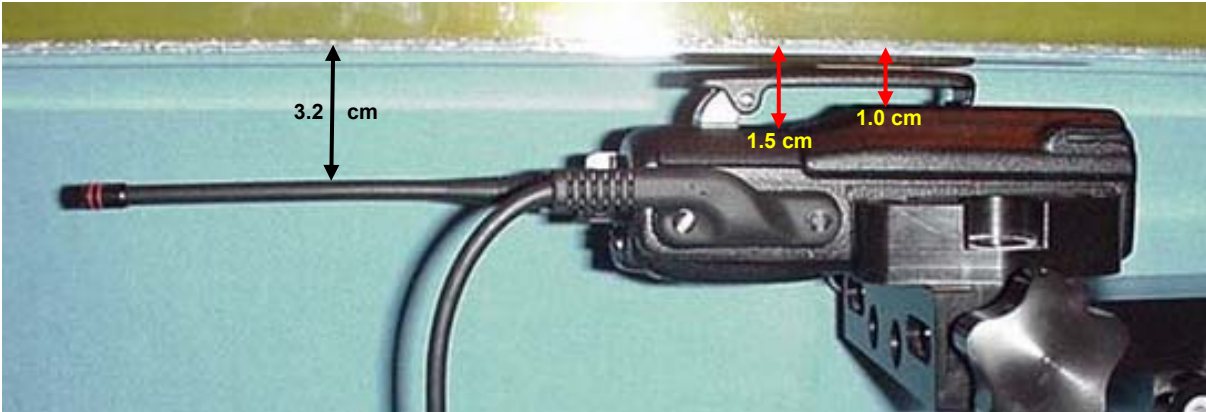
1.2 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6D), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (1150 mAh)



Applicant:	Vertex Standard Co., Ltd.	FCC ID:	K6610334721	IC ID:	511B-10334721	Freq.:	450 - 512 MHz
Model(s):	VX-P921-G7-5, VX-P924-G7-5, VX-P929-G7-5, VX-P971-G7-5, VX-P974-G7-5, VX-P979-G7-5			Portable FM UHF PTT Radio Transceiver			
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

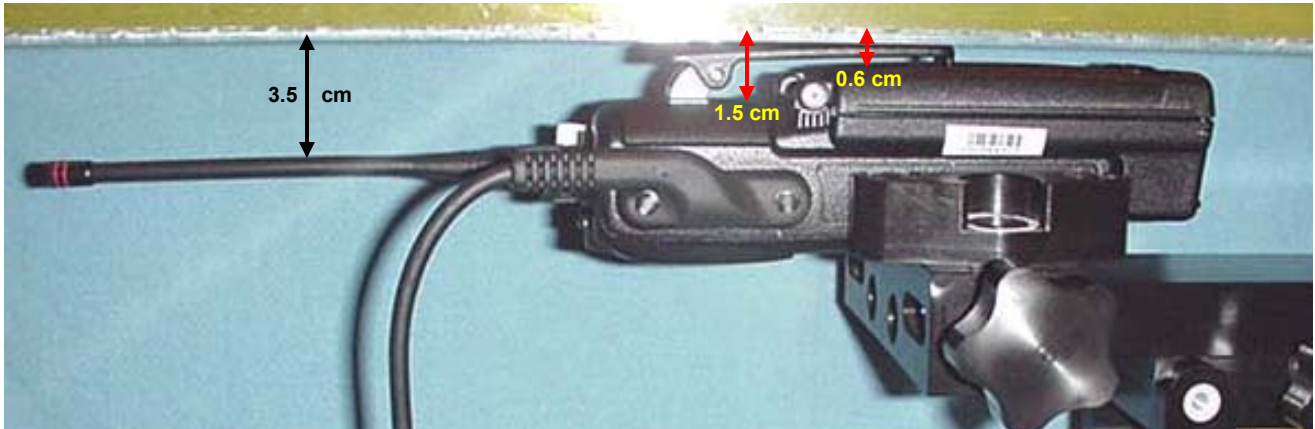
1.0 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6D), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (2000 mAh)



Applicant:	Vertex Standard Co., Ltd.	FCC ID:	K6610334721	IC ID:	511B-10334721	Freq.:	450 - 512 MHz
Model(s):	VX-P921-G7-5, VX-P924-G7-5, VX-P929-G7-5, VX-P971-G7-5, VX-P974-G7-5, VX-P979-G7-5					Portable FM UHF PTT Radio Transceiver	
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

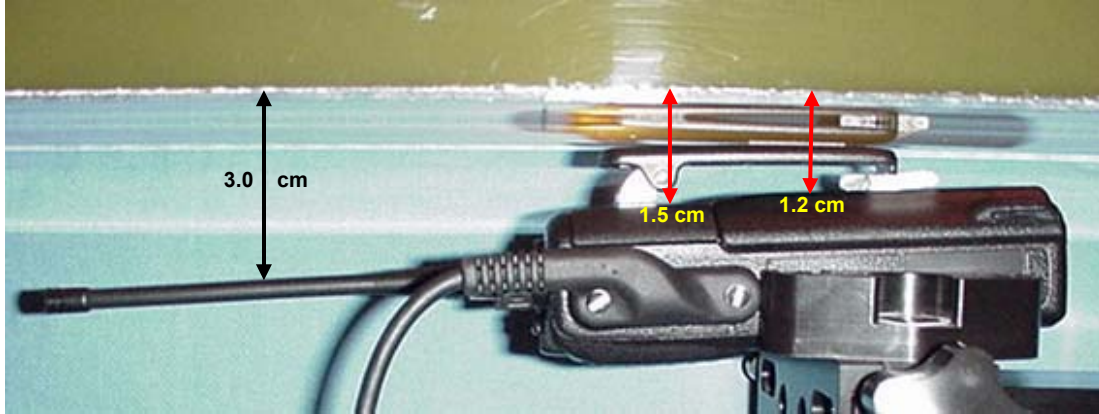
0.6 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6D), Speaker-Microphone (P/N: MH-65B7A), & Alkaline Battery Case



Applicant:	Vertex Standard Co., Ltd.	FCC ID:	K6610334721	IC ID:	511B-10334721	Freq.:	450 - 512 MHz
Model(s):	VX-P921-G7-5, VX-P924-G7-5, VX-P929-G7-5, VX-P971-G7-5, VX-P974-G7-5, VX-P979-G7-5					Portable FM UHF PTT Radio Transceiver	
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

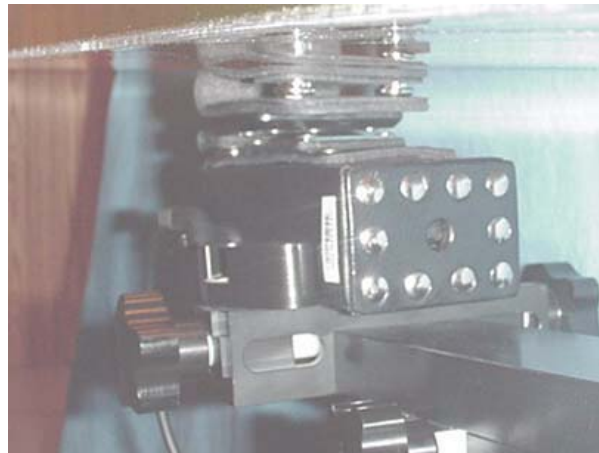
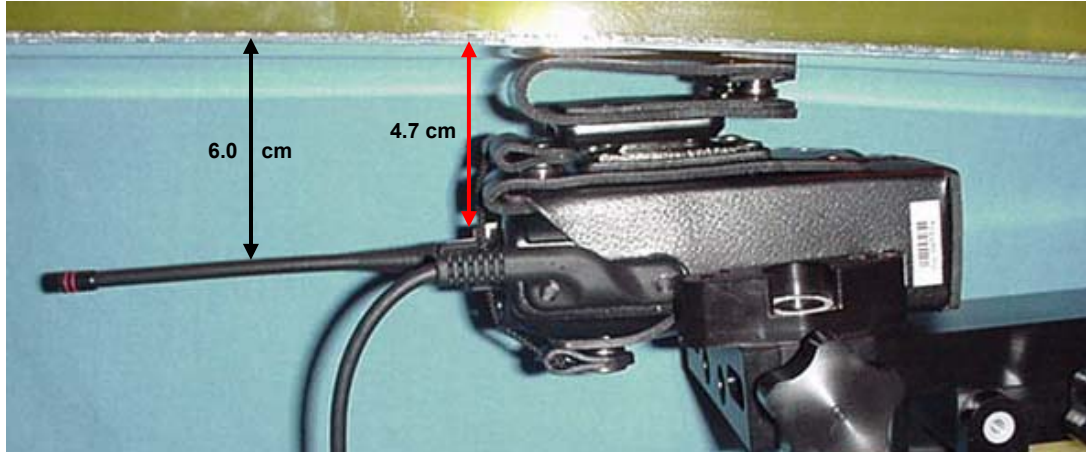
1.2 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6F), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (1150 mAh)



Applicant:	Vertex Standard Co., Ltd.	FCC ID:	K6610334721	IC ID:	511B-10334721	Freq.:	450 - 512 MHz
Model(s):	VX-P921-G7-5, VX-P924-G7-5, VX-P929-G7-5, VX-P971-G7-5, VX-P974-G7-5, VX-P979-G7-5			Portable FM UHF PTT Radio Transceiver			
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.7 cm Leather Case & Swivel Belt-Loop Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6D), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (1150 mAh)
Leather Case and Detachable Swivel Belt-Loop Accessory (P/N: LCC-920S)



BODY-WORN SAR TEST SETUP PHOTOGRAPHS

2.5 cm Leather Case & Belt-Loop Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6D), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (1150 mAh)
Leather Case and Belt-Loop Accessory (P/N: LCC-920)

