

Test Report Serial No.:	021606K66-T72	3-S90U	Report Issue No.:	S723-031306-R0
Date(s) of Evaluation:	February 24 & 2	7, 2006	Report Issue Date:	March 13, 2006
Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2

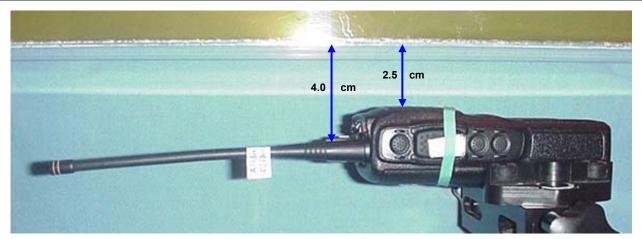
APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	C ID: K6610334821		IC ID:	511B-10334821	Fre	q.: ;	380 - 450 MHz
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-	-,		Portable l	FM UHF P	TT Radio Transceiv	ver	12	Vertex Standard
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2.5 cm Separation Distance from Front of Radio to Planar Phantom with Whip Antenna (P/N: ATU-6A1) & Li-ion Battery (1150 mAh)







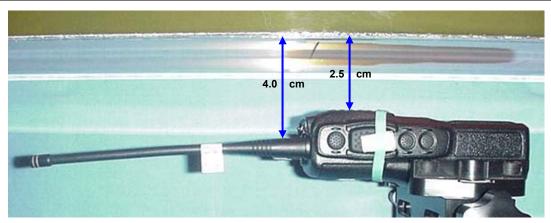


Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	K66	10334821	IC ID:	511B-10334821	Freq.	: 3	380 - 450 MHz	
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-		Portable FM UHF PTT Radio Transceive				12	ertex Standard		
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2.5 cm Separation Distance from Front of Radio to Planar Phantom with Whip Antenna (P/N: ATU-6A1) & Li-ion Battery (2000 mAh)







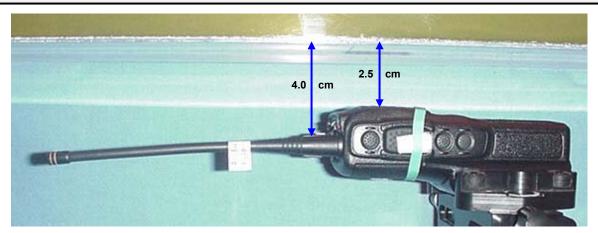


Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	K66'	K6610334821		511B-10334821	Fre	q.: 3	380 - 450 MHz
Model(s):		-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 -P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable l	FM UHF P	TT Radio Transceiv	/er	14	Vertex Standard
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2.5 cm Separation Distance from Front of Radio to Planar Phantom with Whip Antenna (P/N: ATU-6A1) & Li-ion Battery (3000 mAh)







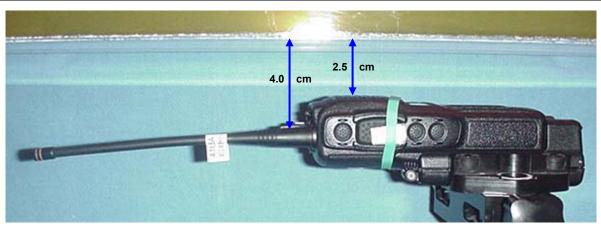


	Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K66		10334821	0334821 IC ID: 511B-10334821		Freq.:	380 - 450 MHz		
	Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-		Portable l	FM UHF P	/er	Vertex Standard			
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2.5 cm Separation Distance from Front of Radio to Planar Phantom with Whip Antenna (P/N: ATU-6A1) & Alkaline Battery Case









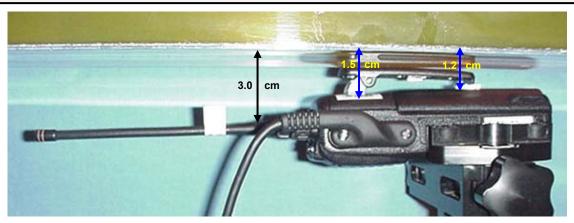
Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K66		10334821	334821 IC ID: 511B-10334821		Freq.:	380 - 450 MHz		
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-		Portable l	Vertex Standard					
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.2 cm Belt-Clip Separation Distance to Planar Phantom with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (1150 mAh)









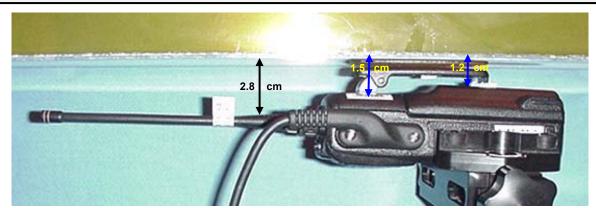
Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	ID: K6610334821		IC ID:	511B-10334821	Fred	ļ.: 3	380 - 450 MHz
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-	Portable l	FM UHF P	TT Radio Transceiv	/er	15	Vertex Standard		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.2 cm Belt-Clip Separation Distance to Planar Phantom with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (2000 mAh)









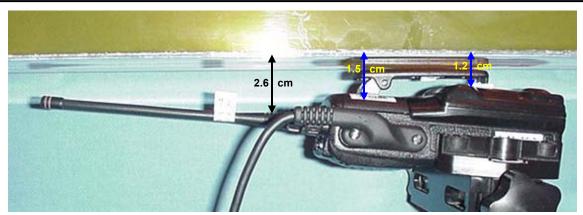
Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	K66'	10334821	IC ID:	511B-10334821	Fre	q.: 3	380 - 450 MHz
Model(s):		X-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 X-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable l	FM UHF P	TT Radio Transceiv	/er	14	Vertex Standard
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.2 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (3000 mAh)









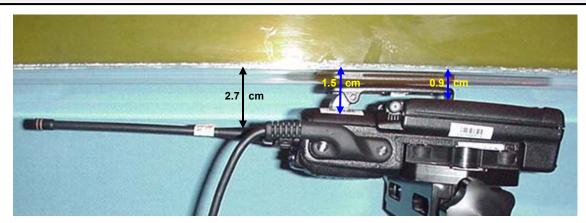
Applicant:	Verte	ex Standard Co., Ltd.	Standard Co., Ltd. FCC ID: K66103				511B-10334821	Freq.:	38	80 - 450 MHz
Model(s):		21-G8-5, VX-P924-G8-5, VX-P929-G8-5 71-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable l	FM UHF P	TT Radio Transceiv	/er	V	ertex Standard
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Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2		

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

0.9 cm Belt-Clip Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Alkaline Battery Case









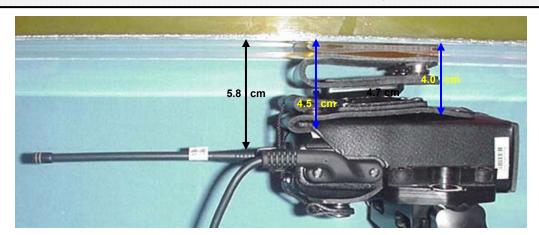
Applicant:	Verte	ertex Standard Co., Ltd. Fo		K66'	10334821	IC ID:	511B-10334821	Fre	q.: 3	880 - 450 MHz
Model(s):		VX-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 VX-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable l	FM UHF P	TT Radio Transceiv	/er	17	Vertex Standard
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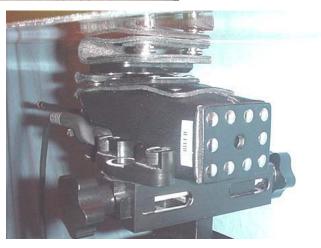
BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.5 cm Leather Case & Swivel Belt-Loop Separation Distance to Planar Phantom with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (2000 mAh) Leather Case and Detachable Swivel Belt-Loop Accessory (P/N: LCC-920S)







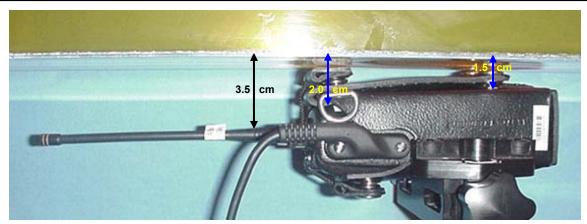


Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	K66	10334821	IC ID:	511B-10334821	Freq.:	3	80 - 450 MHz	
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable FM UHF PTT Radio Transceiver				Vertex Standard		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS
2.0 cm Leather Case & Belt-Loop Separation Distance to Planar Phantom
with Whip Antenna (P/N: ATU-6A1), Speaker-Microphone (P/N: MH-65B7A), & Li-ion Battery (2000 mAh)
Leather Case and Belt-Loop Accessory (P/N: LCC-920)









Applicant:	Verte	ex Standard Co., Ltd.	Standard Co., Ltd. FCC ID: K6610				511B-10334821	Freq.:	3	80 - 450 MHz
Model(s):		21-G8-5, VX-P924-G8-5, VX-P929-G8-5 71-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable l	FM UHF P	TT Radio Transceiv	/er	N.	ertex Standard
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Front of DUT with Whip Antenna (P/N: ATU-6A1)



Back of DUT with Whip Antenna (P/N: ATU-6A1)

Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	K66	10334821	IC ID:	511B-10334821	Freq.	3	80 - 450 MHz	
Model(s):		P921-G8-5, VX-P924-G8-5, VX-P929-G P971-G8-5, VX-P974-G8-5, VX-P979-G			Portable FM UHF PTT Radio Transceive				Vertex Standard		
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Front of DUT with Li-ion Battery Pack



Front of DUT with Alkaline Battery Case

Applicant:	Verte	ex Standard Co., Ltd. FCC ID: K661		10334821	IC ID:	511B-10334821	Freq.:	380 - 450 MHz		
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable FM UHF PTT Radio Transceiver				Vertex Standard	
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Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2		



Back of DUT with 1150 mAh Li-ion Battery



Back of DUT with 2000 mAh Li-ion Battery



Back of DUT with 3000 mAh Li-ion IS Battery



Back of DUT with Alkaline Battery Case



Back of DUT with 1150 mAh Li-ion Battery & Belt-Clip



Back of DUT with 2000 mAh Li-ion Battery & Belt-Clip



Back of DUT with 3000 mAh Li-ion IS Battery & Belt-Clip



Back of DUT with Alkaline Battery Case & Belt-Clip

ĺ	Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:): K6610334821		IC ID:	511B-10334821	Freq.:		380 - 450 MHz
	Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-		Portable FM UHF PTT Radio Transceiver					Vertex Standard	
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Bottom of DUT with 1150 mAh Li-ion Battery



Bottom of DUT with 2000 mAh Li-ion Battery



Bottom of DUT with Alkaline Battery Case



Bottom of DUT with 3000 mAh Li-ion IS Battery



Top of DUT

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K66		K66'	10334821	4821 IC ID: 511B-10334821		Freq.:		380 - 450 MHz
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-	Portable FM UHF PTT Radio Transceiver				12	Vertex Standard		
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Left Side of DUT with 1150 mAh Li-ion Battery & Belt-Clip



Right Side of DUT with 1150 mAh Li-ion Battery & Belt-Clip



Belt-Clip accessory P/N: CLIP-920 (Plastic with metal spring) with 1150 mAh Li-ion Battery

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K661		10334821	IC ID:	511B-10334821	Freq.:	380 - 450 MHz	
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable l	FM UHF P	/er	Vertex Standard	
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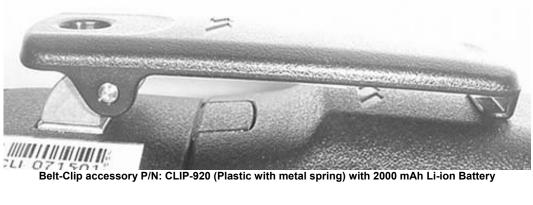
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Left Side of DUT with 2000 mAh Li-ion Battery & Belt-Clip



Right Side of DUT with 2000 mAh Li-ion Battery & Belt-Clip



Applicant:	Verte	ex Standard Co., Ltd. FCC ID:		K66'	310334821 IC ID:		511B-10334821	Freq.:	380 - 450 MHz
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable FM UHF PTT Radio Transceiver				Vertex Standard
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Left Side of DUT with 3000 mAh Li-ion IS Battery & Belt-Clip



Right Side of DUT with 3000 mAh Li-ion IS Battery & Belt-Clip



Belt-Clip accessory P/N: CLIP-920 (Plastic with metal spring) with 3000 mAh Li-ion IS Battery

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K661		10334821	IC ID:	511B-10334821	Freq.:	380 - 450 MHz	
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable FM UHF PTT Radio Transceiver				Vertex Standard
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Left Side of DUT with Alkaline Battery Case & Belt-Clip



Right Side of DUT with Alkaline Battery Case & Belt-Clip



Belt-Clip accessory P/N: CLIP-920 (Plastic with metal spring) with Alkaline Battery Case

Applicant:	Verte	rtex Standard Co., Ltd. FCC ID: K661		10334821	IC ID: 511B-10334821		Fre	q.: 3	380 - 450 MHz	
Model(s):		/X-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 /X-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable FM UHF PTT Radio Transceiver			/er	14	Vertex Standard
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DUT Battery Compartment



Li-ion IS Battery 3000 mAh (P/N: FNB-V92LIIS)



Li-ion Battery 2000 mAh (P/N: FNB-V87LI)

Li-ion Battery 1150 mAh (P/N: FNB-V86LI)

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K661		10334821	IC ID: 511B-10334821		Freq.:	380 - 450 MH	łz	
Model(s):	VX-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 VX-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5				Portable l	FM UHF P	/er	Vertex Standar	ird	
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Li-ion Battery 1150 mAh (P/N: FNB-V86LI)

Li-ion Battery 2000 mAh (P/N: FNB-V87LI)

Li-ion IS Battery 3000 mAh (P/N: FNB-V92LIIS)







Alkaline Battery Case (P/N: FBA-34)

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K661		10334821	IC ID: 511B-10334821		Fre	q.: ;	380 - 450 MHz	
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-		Portable FM UHF PTT Radio Transceive				12	Vertex Standard	
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Alkaline Battery Case (P/N: FBA-34)



Alkaline Battery Case (P/N: FBA-34)



Whip Antenna (P/N: ATU-6A1)

Applicant:	Verte	ertex Standard Co., Ltd. FCC ID: K661		10334821	IC ID: 511B-10334821		Freq.:		380 - 450 MHz	
Model(s):		/X-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 /X-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable FM UHF PTT Radio Transceiver			/er	12	Vertex Standard
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Test Report Serial No.:	021606K66-T72	3-S90U	Report Issue No.:	S723-031306-R0
Date(s) of Evaluation:	February 24 & 2	7, 2006	Report Issue Date:	March 13, 2006
Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2



DUT with Speaker-Microphone Audio Accessory (P/N: MH-65B7A)

Applicant:	Verte	rtex Standard Co., Ltd. FCC ID: K661			10334821	IC ID:	511B-10334821	Freq.:	380 - 450 MHz
Model(s):		921-G8-5, VX-P924-G8- 971-G8-5, VX-P974-G8-			Portable	FM UHF P	/er	Vertex Standard	
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Test Report Serial No.:	021606K66-T72	3-S90U	Report Issue No.:	S723-031306-R0
Date(s) of Evaluation:	February 24 & 2	7, 2006	Report Issue Date:	March 13, 2006
Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2

Leather Case and Detachable Swivel Belt-Loop Accessory (P/N: LCC-920S)



Front of Leather Case accessory



Back of Leather Case and Swivel Belt-Loop



Left Side of Leather Case & Swivel Belt-Loop



Right Side of Leather Case & Swivel Belt-Loop

Applicant:	Verte	tex Standard Co., Ltd. FCC ID: K66		K66	10334821	IC ID:	511B-10334821	Fre	q.: 3	880 - 450 MHz
Model(s):	VX-P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 VX-P971-G8-5, VX-P974-G8-5, VX-P979-G8-5				Portable FM UHF PTT Radio Transceive				12	Vertex Standard
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Test Report Serial No.:	021606K66-T72	3-S90U	Report Issue No.:	S723-031306-R0		
Date(s) of Evaluation:	February 24 & 2	7, 2006	Report Issue Date:	March 13, 2006		
Description of Tests:	RF Exposure	SAR	FCC 47 CFR §2.1093	IC RSS-102 Issue 2		

Leather Case and Belt-Loop Accessory (P/N: LCC-920)



Front of Leather Case accessory



Back of Leather Case (& Belt-Loop)



Left Side of Leather Case & Belt-Loop



Right Side of Leather Case & Belt-Loop

Applicant:	Verte	ex Standard Co., Ltd.	FCC ID:	FCC ID: K6610334821		IC ID:	511B-10334821	511B-10334821 Fred		q.: 380 - 450 MHz	
Model(s):		P921-G8-5, VX-P924-G8-5, VX-P929-G8-5 P971-G8-5, VX-P974-G8-5, VX-P979-G8-5			Portable FM UHF PTT Radio Transceiver				Vertex Standard		
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