

	<u>Date(s) of Evaluation</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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FACE-HELD SAR TEST SETUP PHOTOGRAPHS

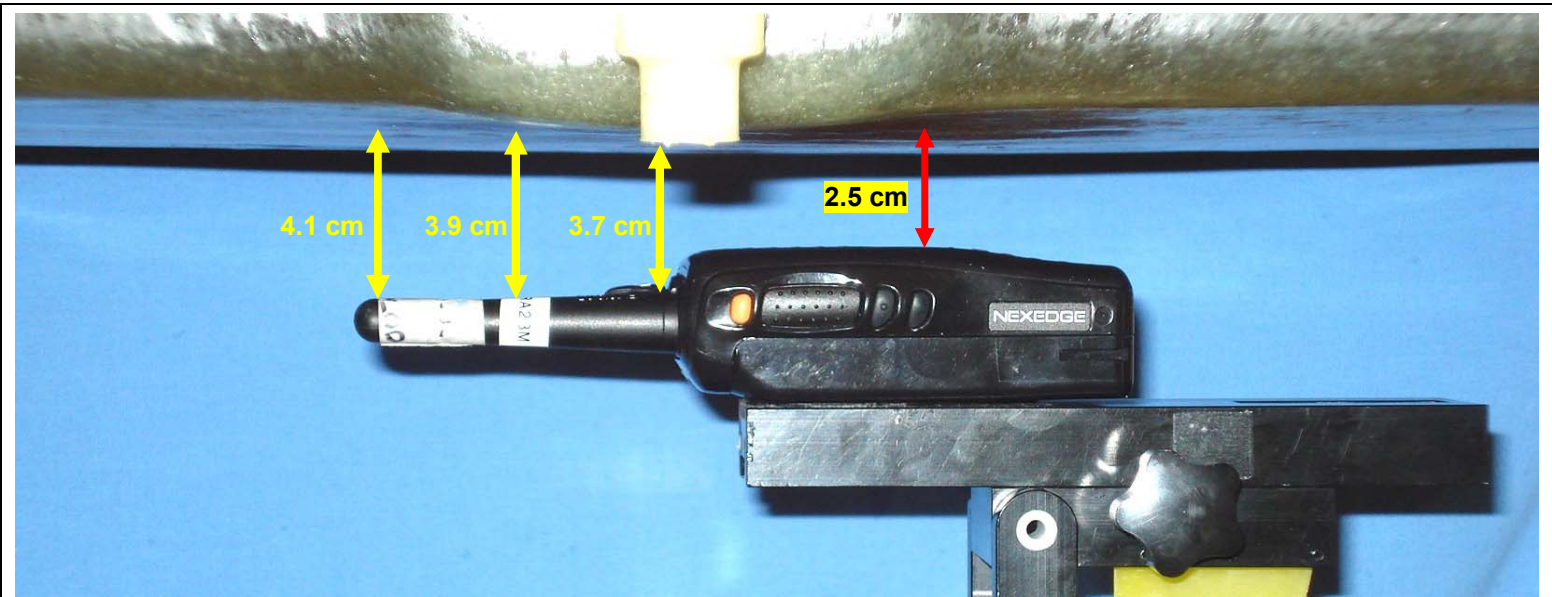


Face-held SAR Configuration Test Setup

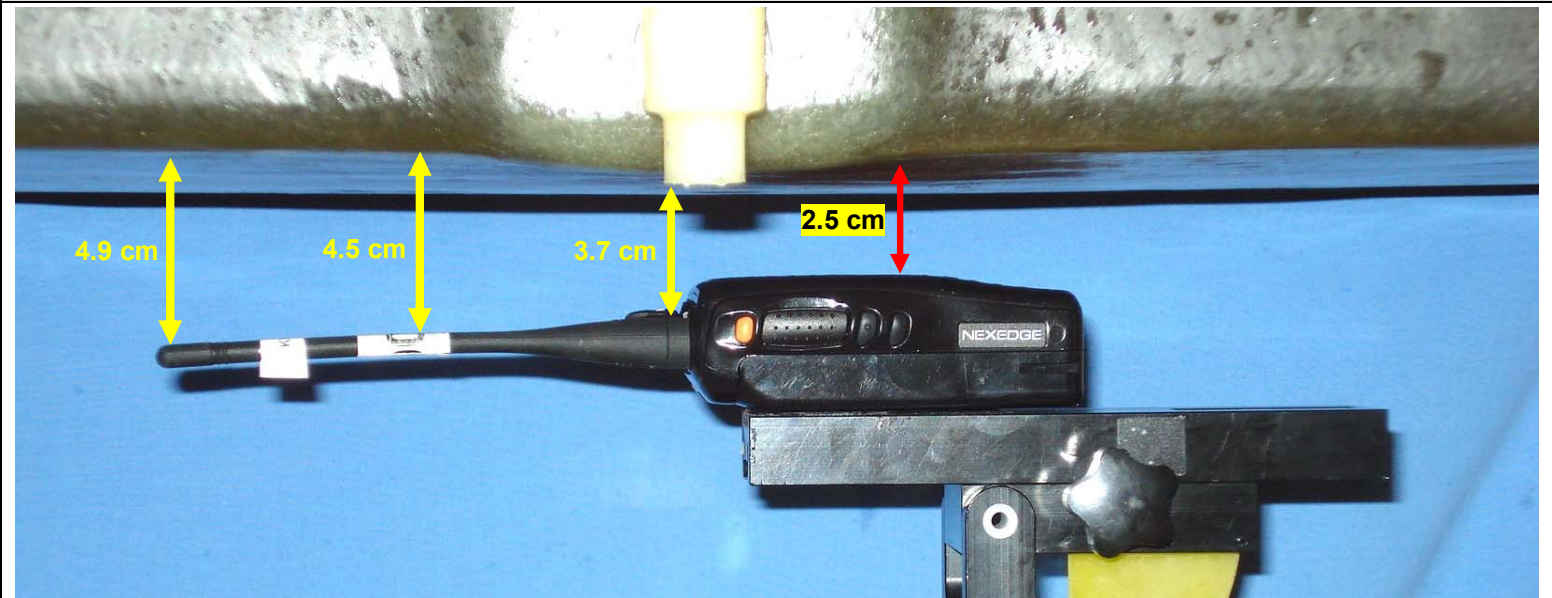
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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FACE-HELD SAR TEST SETUP PHOTOGRAPHS



DUT with KRA-23M/M2* "Antenna A/B" & KNB-57L Li-ion "Battery (a)"



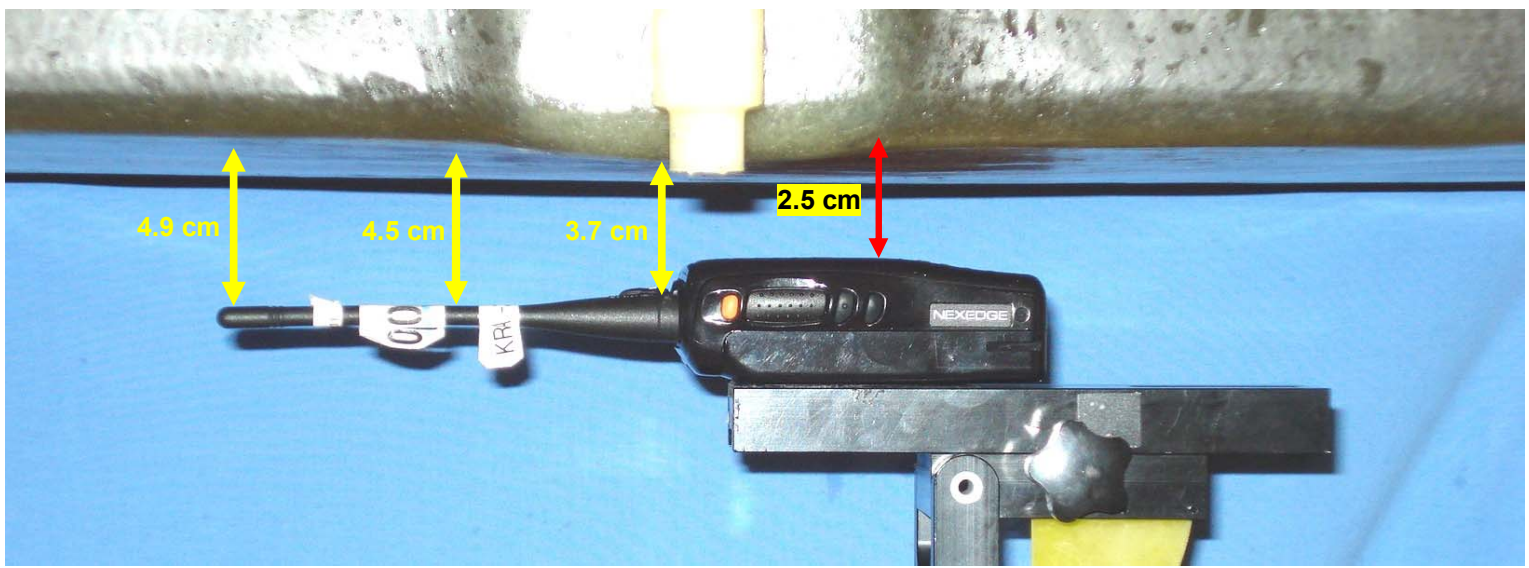
DUT with KRA-27M "Antenna C" & KNB-57L Li-ion "Battery (a)"

*note: Antennas KRA-23M and KRA-23M2 are identical dimensions

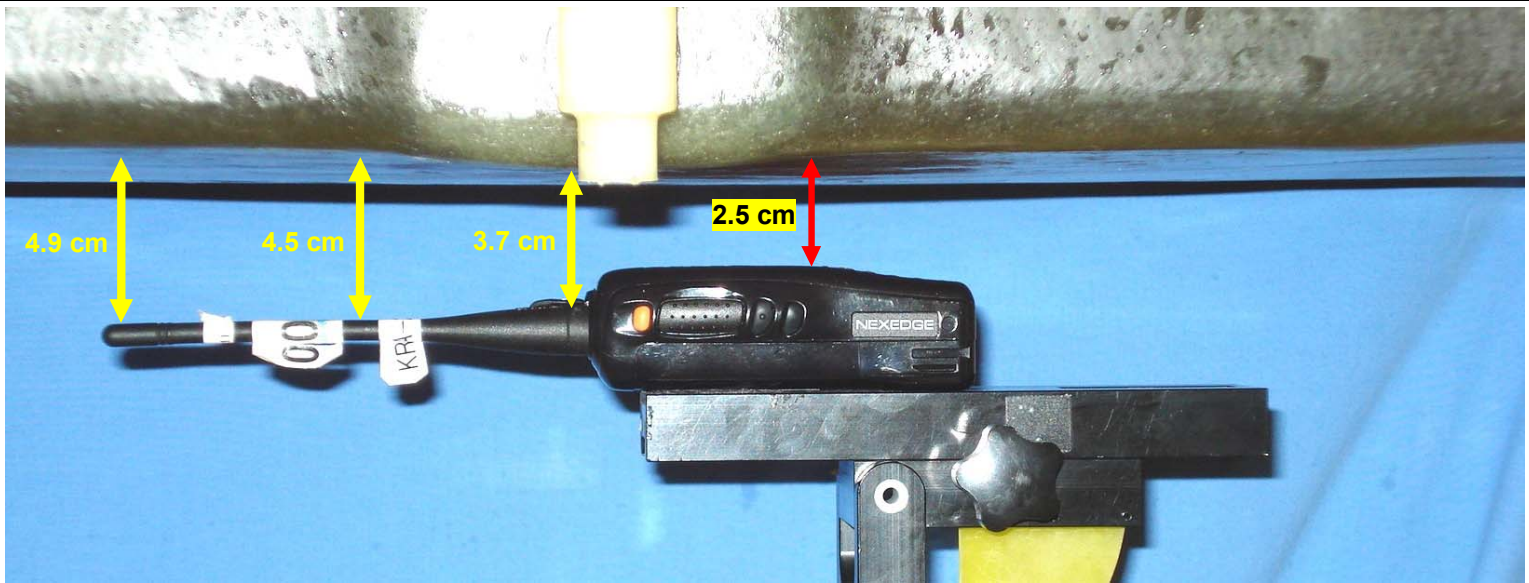
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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FACE-HELD SAR TEST SETUP PHOTOGRAPHS



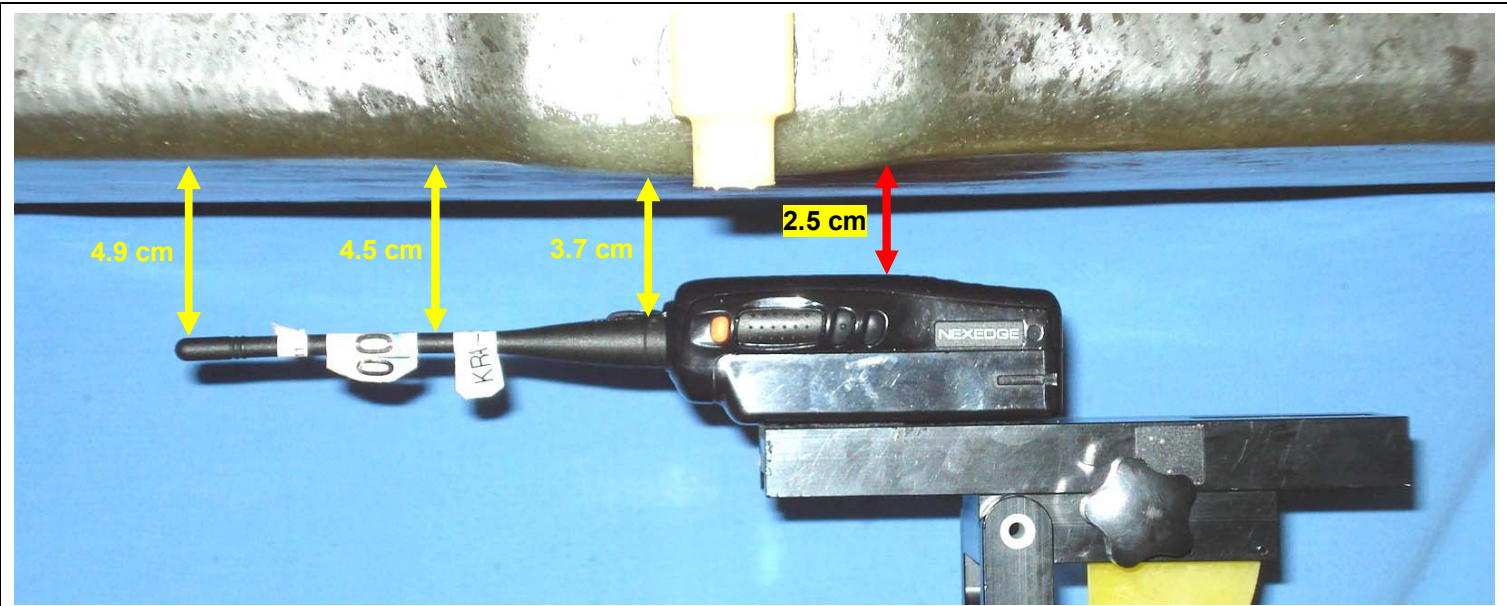
DUT with KRA-27M2 “Antenna D” & KNB-57L Li-ion “Battery (a)”



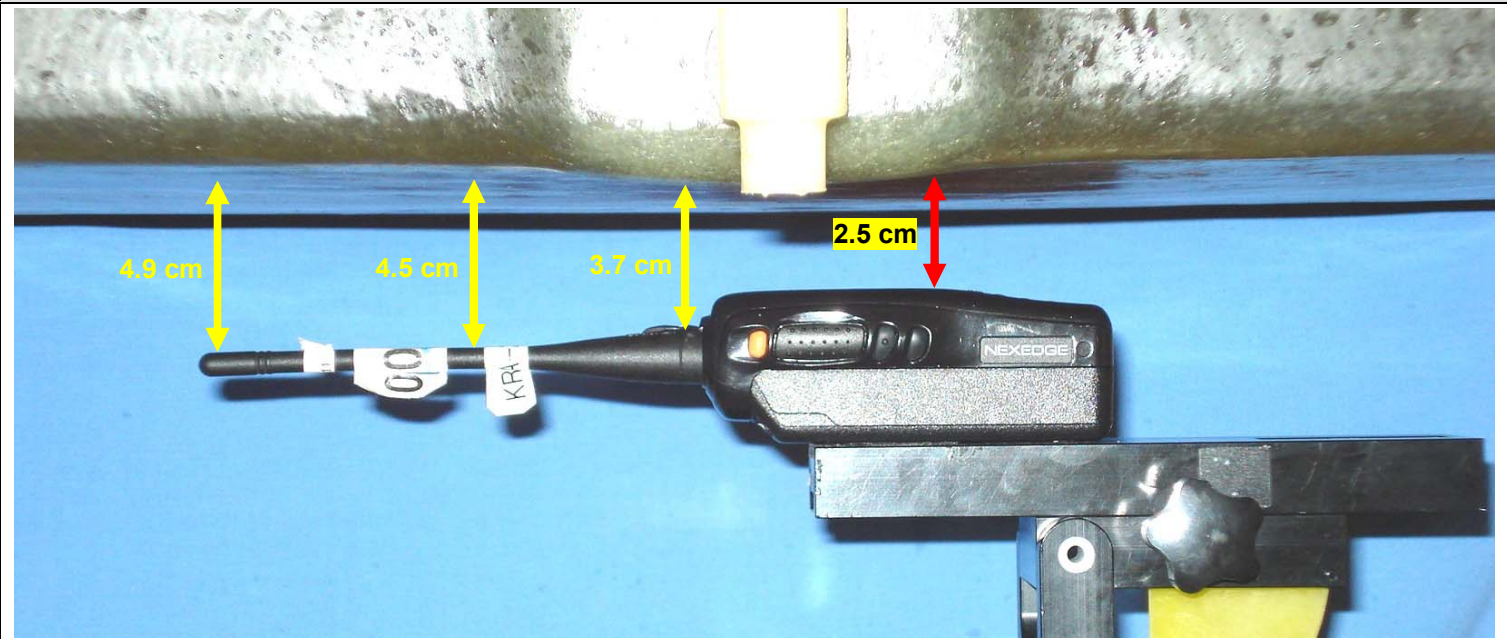
DUT with KRA-27M2 “Antenna D” & KNB-55L Li-ion “Battery (b)”

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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FACE-HELD SAR TEST SETUP PHOTOGRAPHS



DUT with KRA-27M2 "Antenna D" & KNB-56N Ni-MH "Battery (c)"



DUT with KRA-27M2 "Antenna D" & KBP-5 Alkaline "Battery (d)"

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)

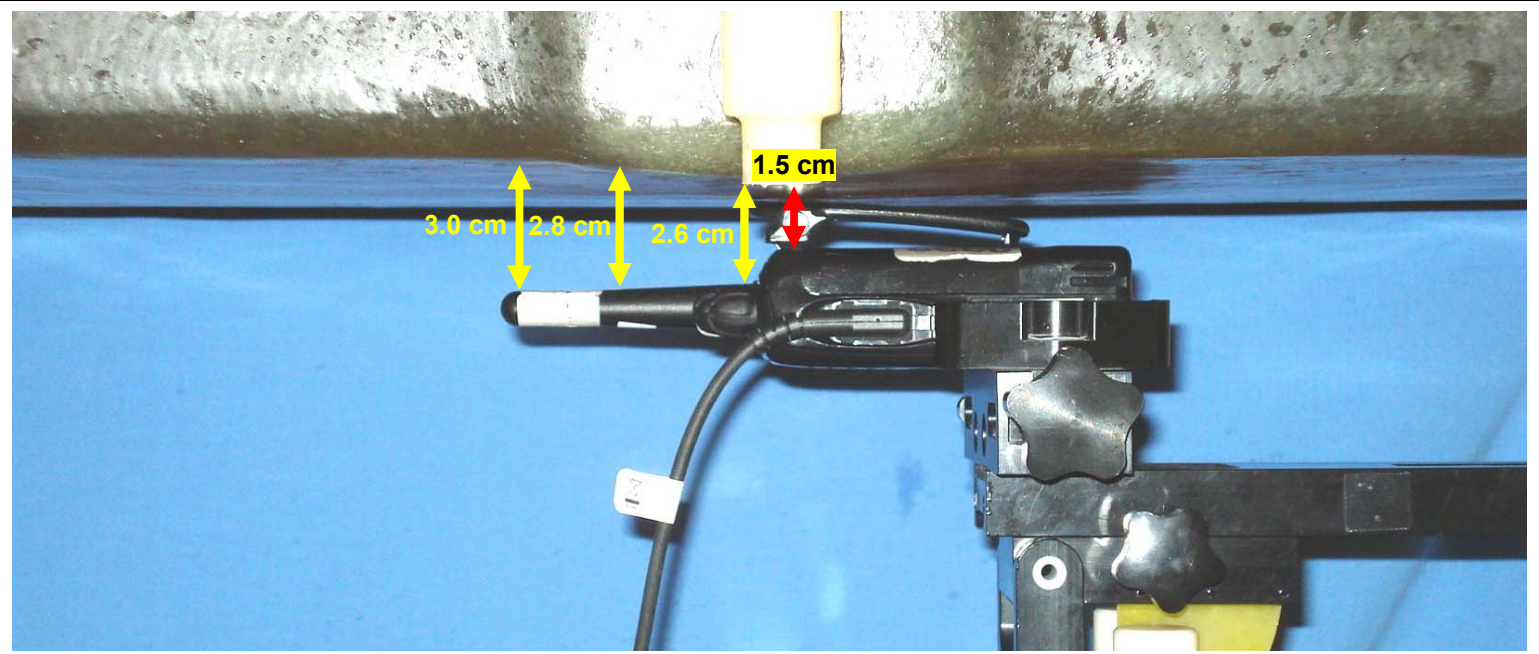


**Body-worn SAR Test Setup with KBH-12 Belt-Clip and Default Audio Accessory (Headset P/N: KHS-10-BH)
(Battery Parallel to Planar Phantom)**

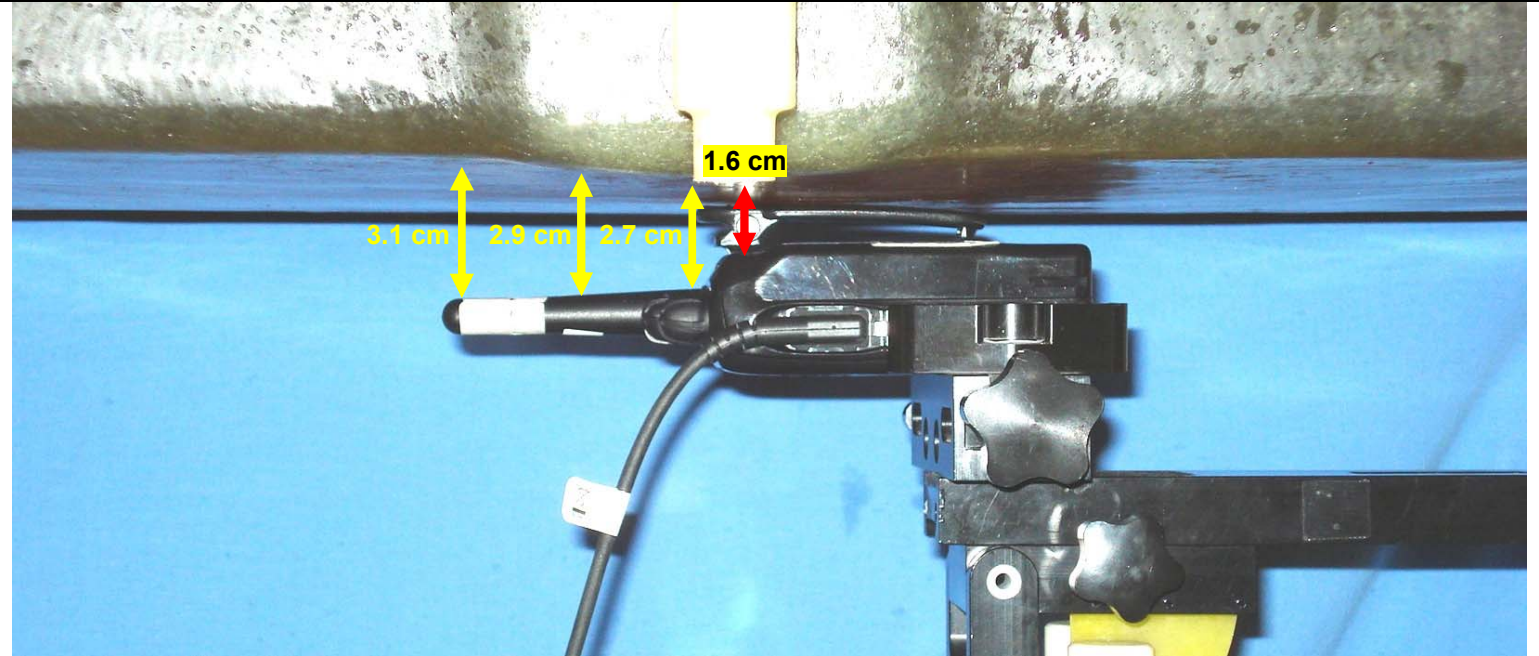
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-12 Belt-Clip, KRA-23M/M2* "Antenna A/B", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)



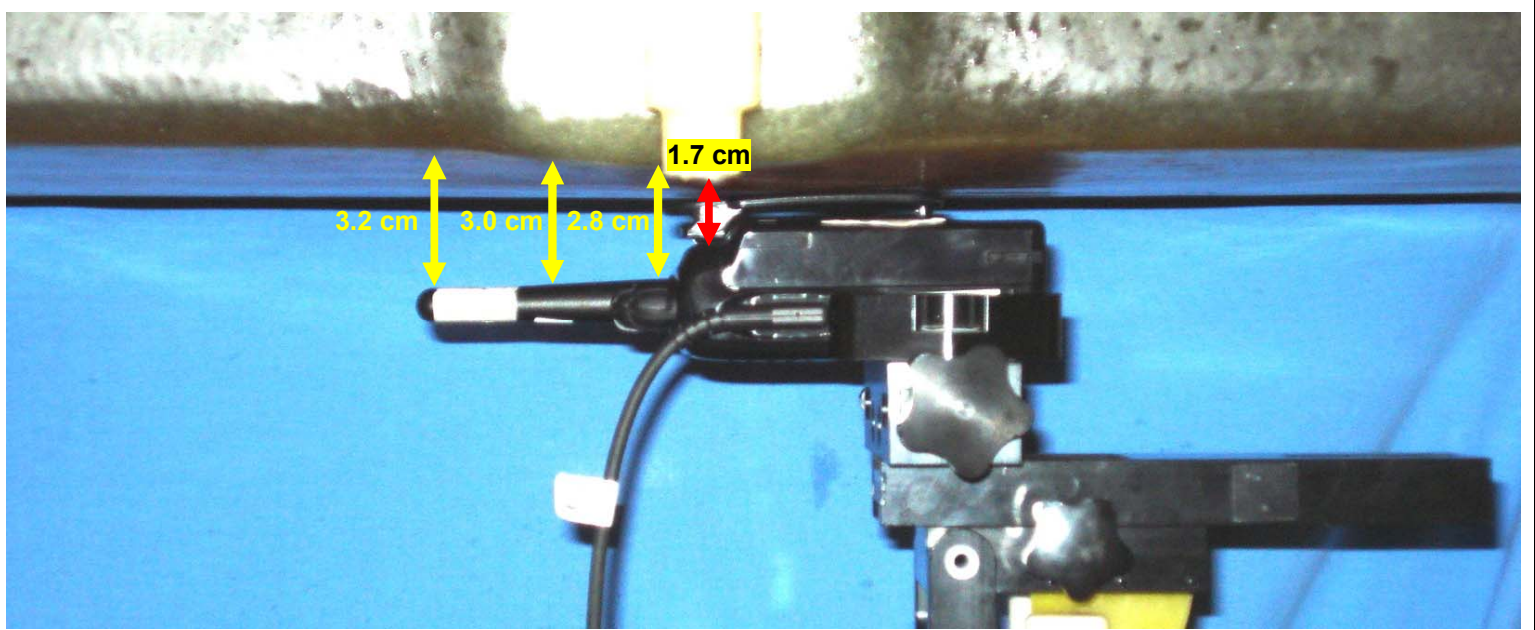
DUT with KBH-12 Belt-Clip, KRA-23M/M2* "Antenna A/B", KNB-57L "Battery (a)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

*note: Antennas KRA-23M and KRA-23M2 are identical dimensions

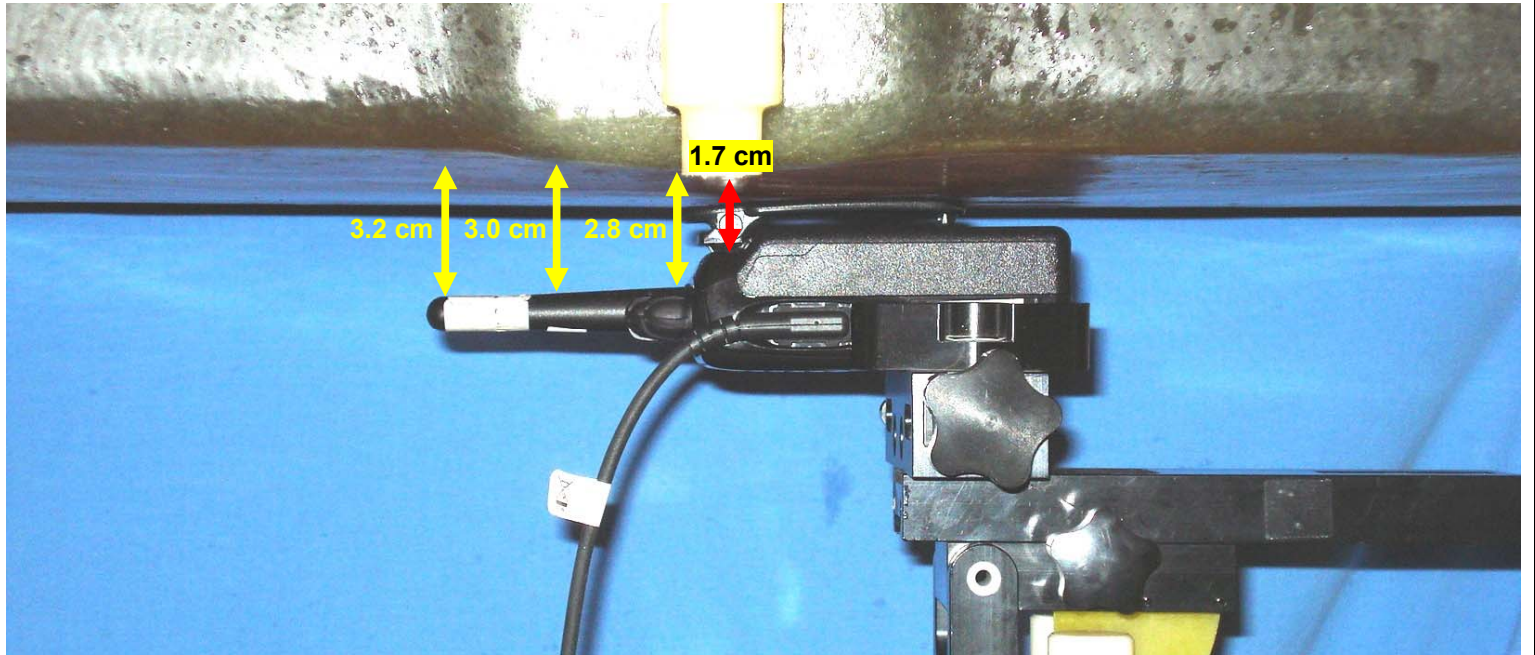
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-12 Belt-Clip, KRA-23M/M2* "Antenna A/B", KNB-56N "Battery (c)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

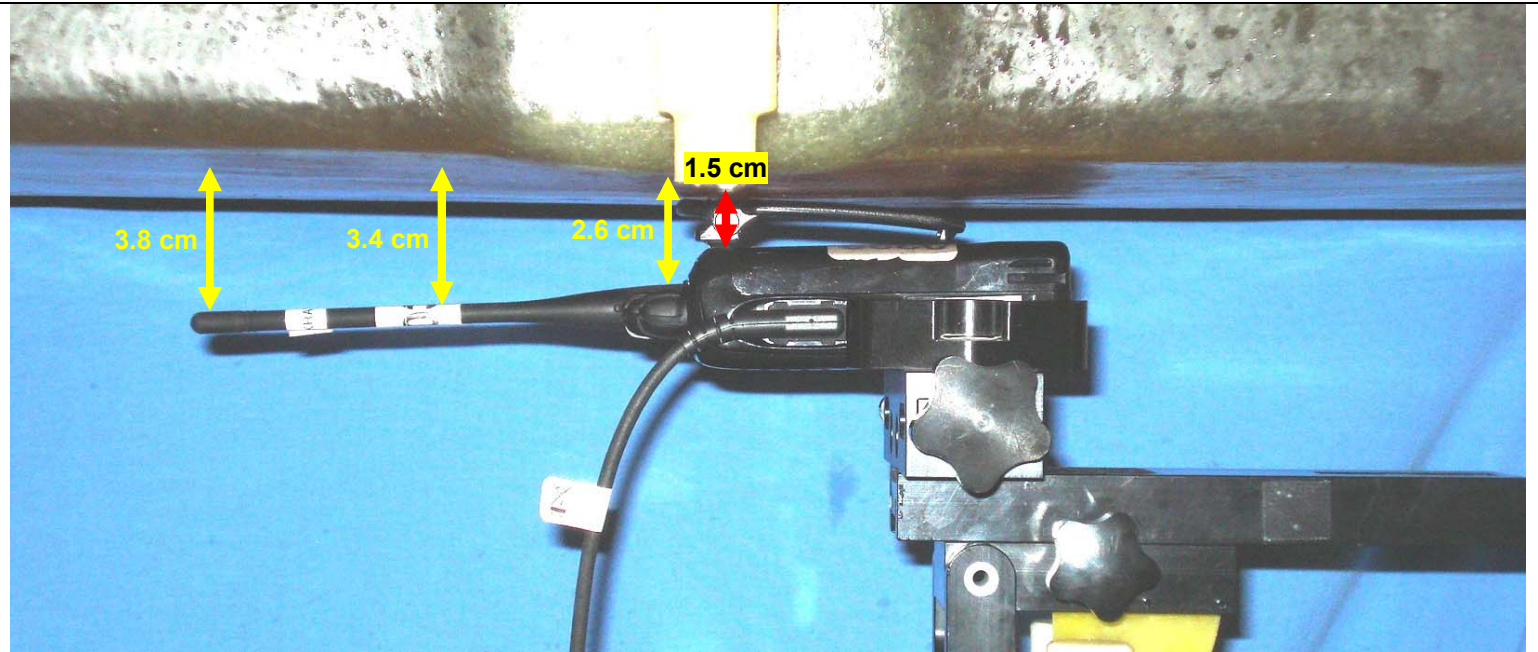


DUT with KBH-12 Belt-Clip, KRA-23M/M2* "Antenna A/B", KBP-5 "Battery (d)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

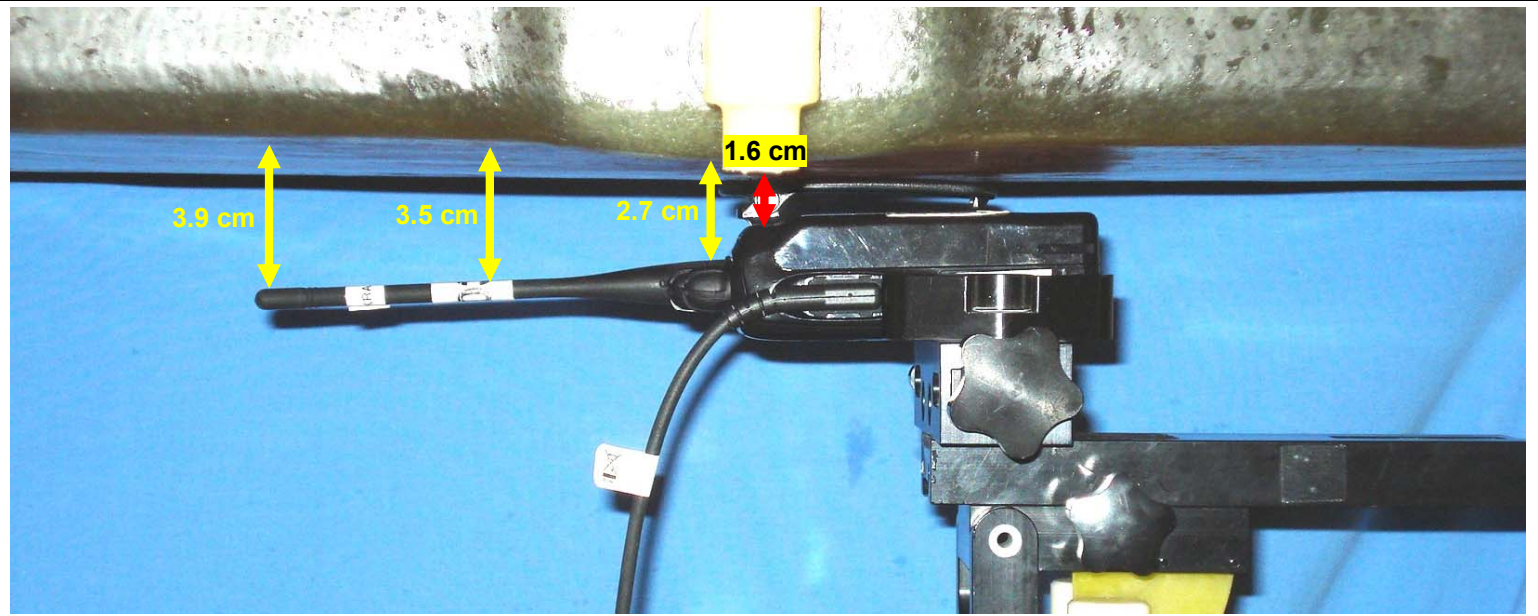
*note: Antennas KRA-23M and KRA-23M2 are identical dimensions

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



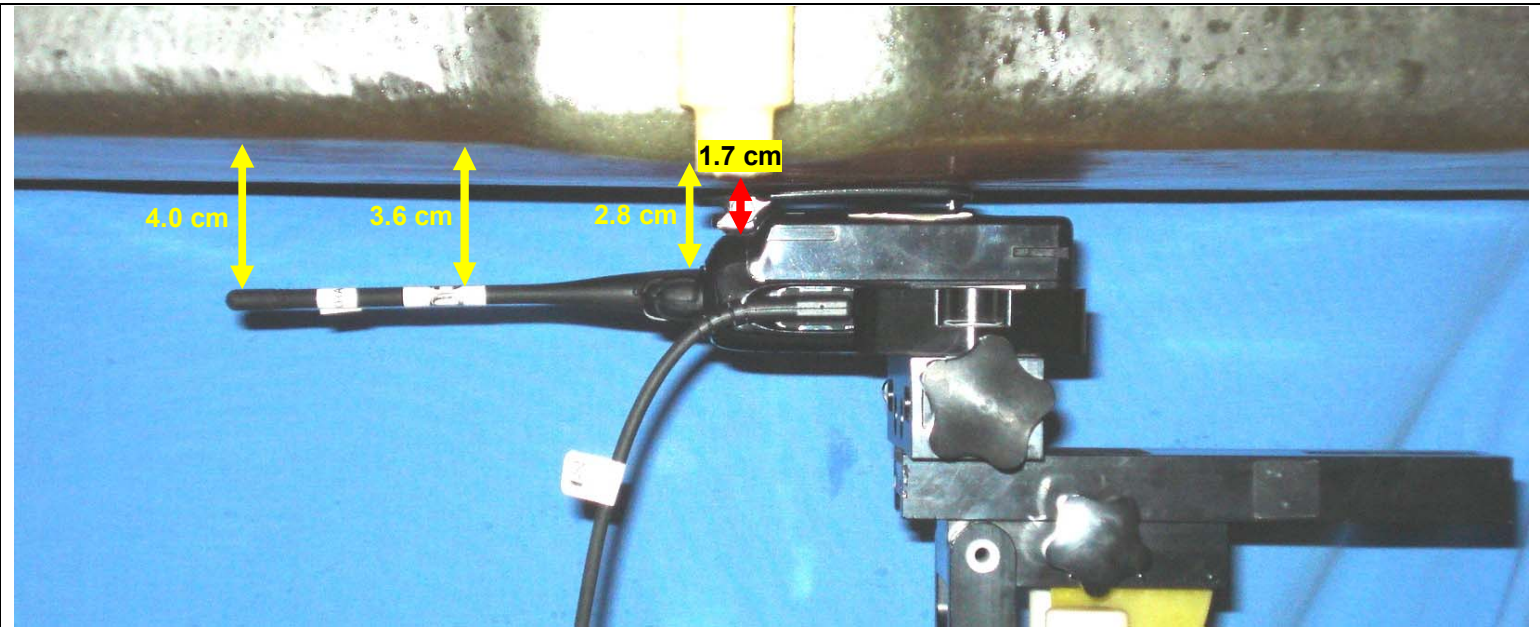
DUT with KBH-12 Belt-Clip, KRA-27M "Antenna C", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)



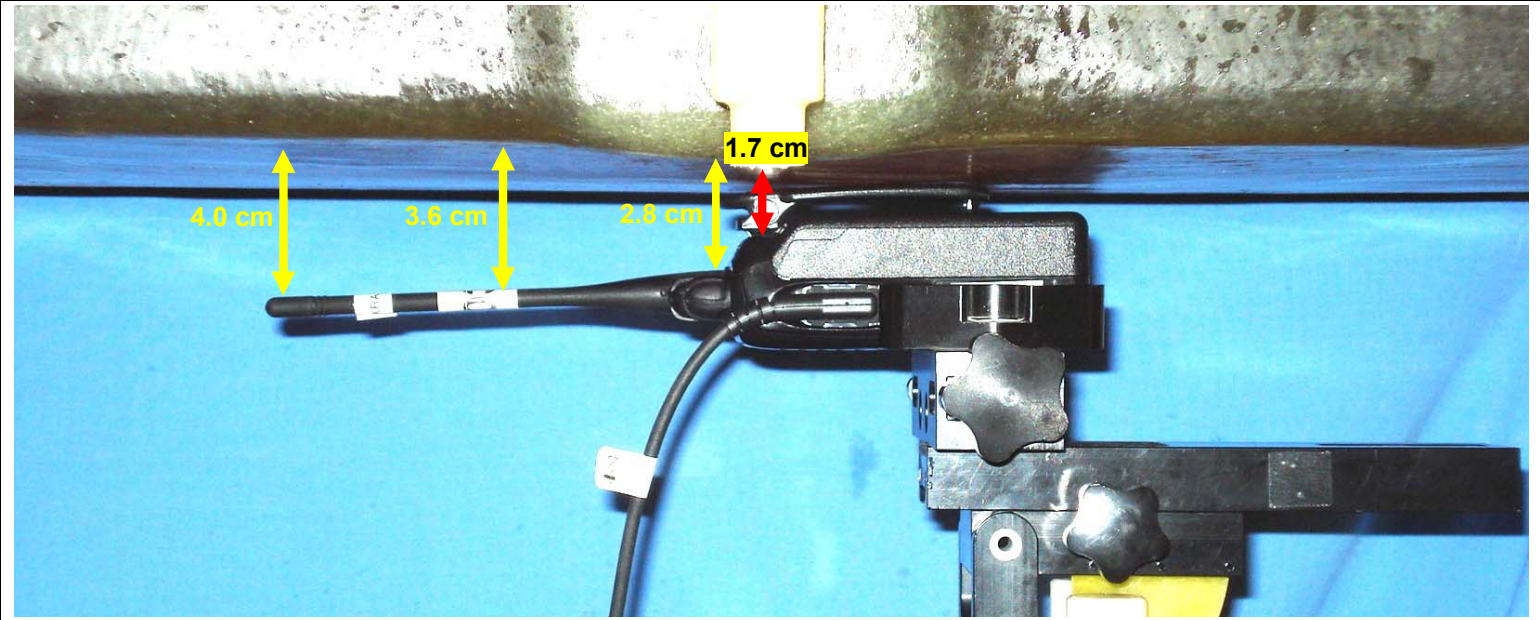
DUT with KBH-12 Belt-Clip, KRA-27M "Antenna C", KNB-57L "Battery (a)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

	Date(s) of Evaluation Jan. 4,6,26-28,31, 2011	Test Report Serial No. 121510ALH-T1070-S90U	Test Report Revision No. Rev. 1.2 (3rd Release)	 Test Lab Certificate No. 2470.01
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-12 Belt-Clip, KRA-27M "Antenna C", KNB-56N "Battery (c)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

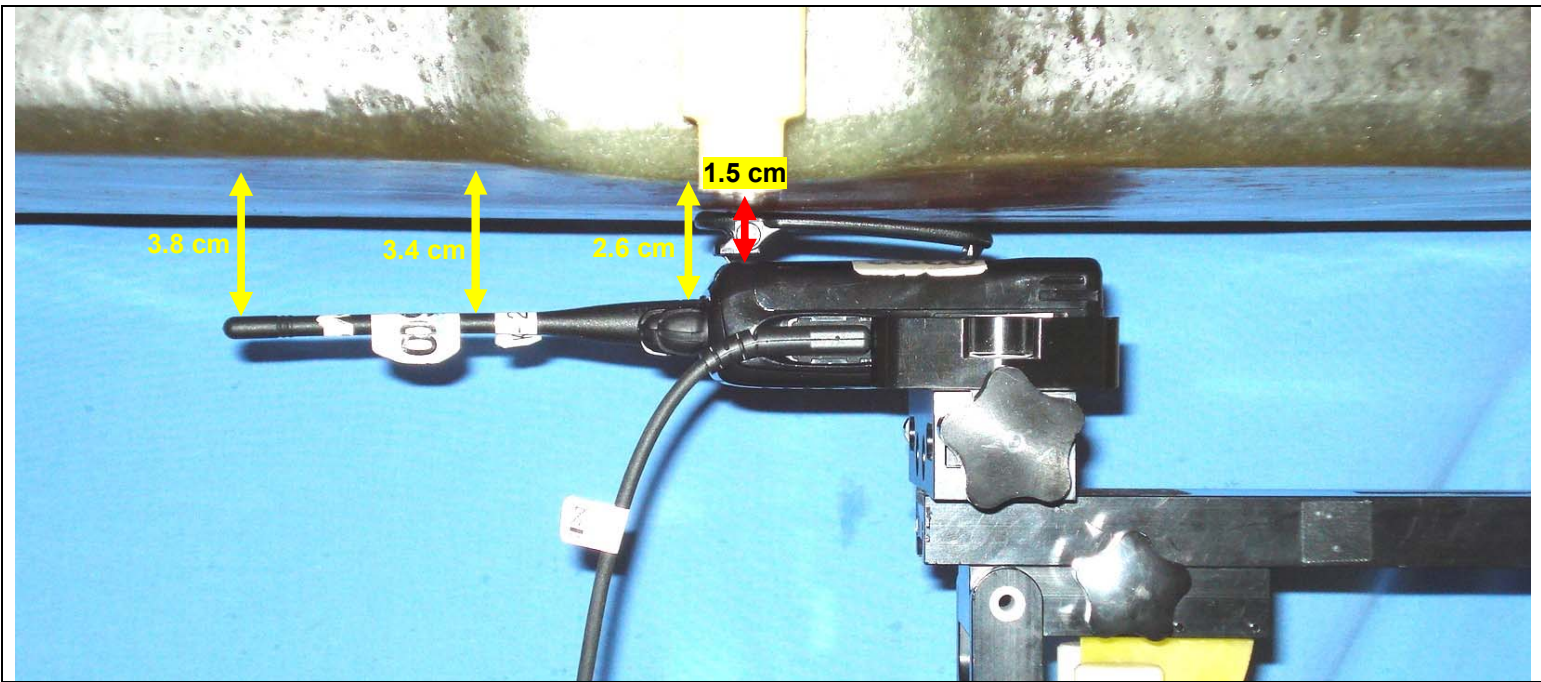


DUT with KBH-12 Belt-Clip, KRA-27M "Antenna C", KBP-5 "Battery (d)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

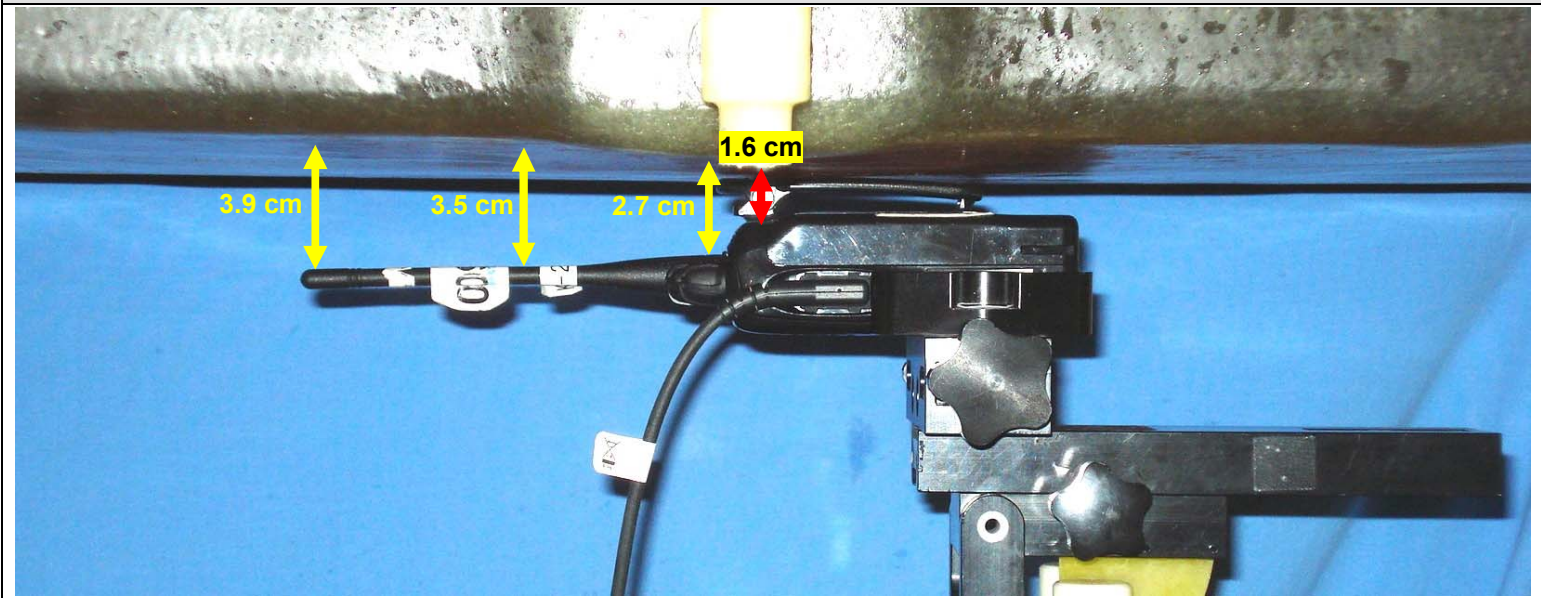
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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	Test Report Issue Date March 24, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-12 Belt-Clip, KRA-27M2 "Antenna D", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

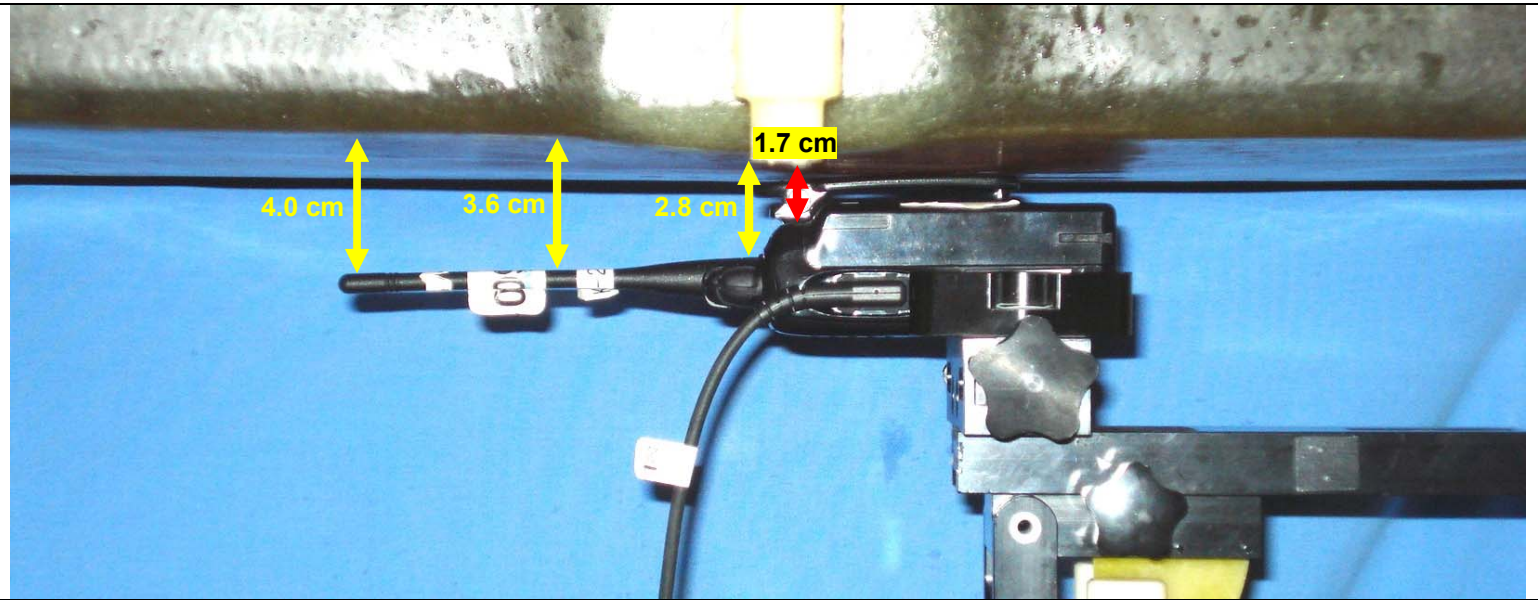


DUT with KBH-12 Belt-Clip, KRA-27M2 "Antenna D", KNB-57L "Battery (a)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

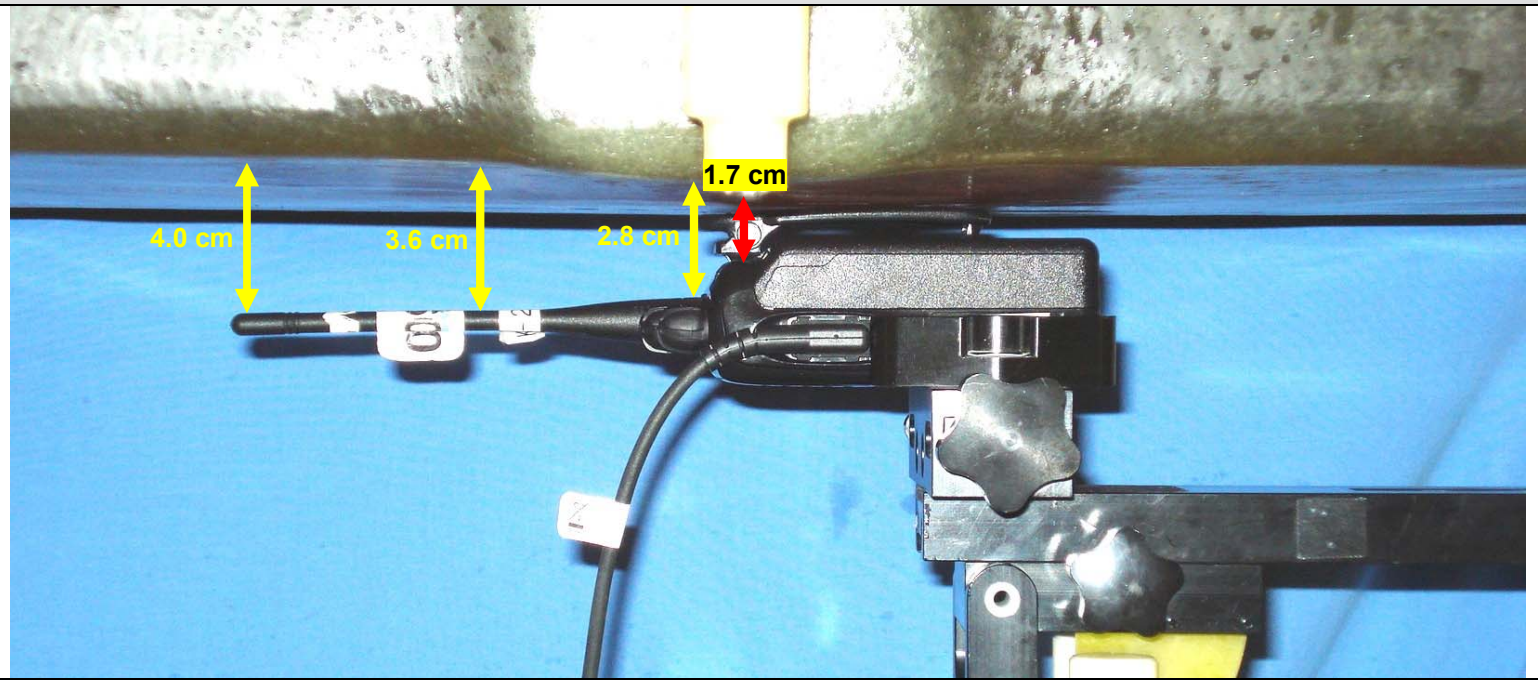
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-12 Belt-Clip, KRA-27M2 "Antenna D", KNB-56N "Battery (c)" & Default Audio Accessory (Headset P/N: KHS-10-BH)



DUT with KBH-12 Belt-Clip, KRA-27M2 "Antenna D", KBP-5 "Battery (d)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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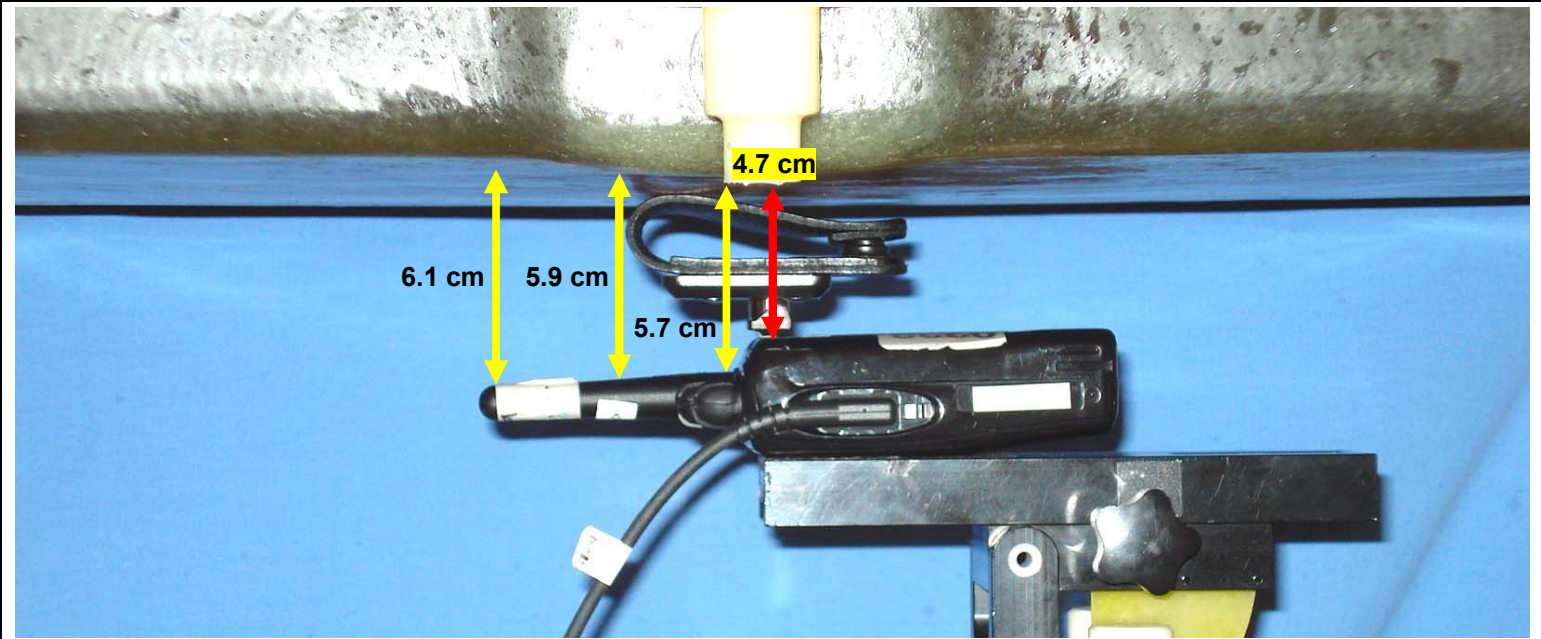
BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



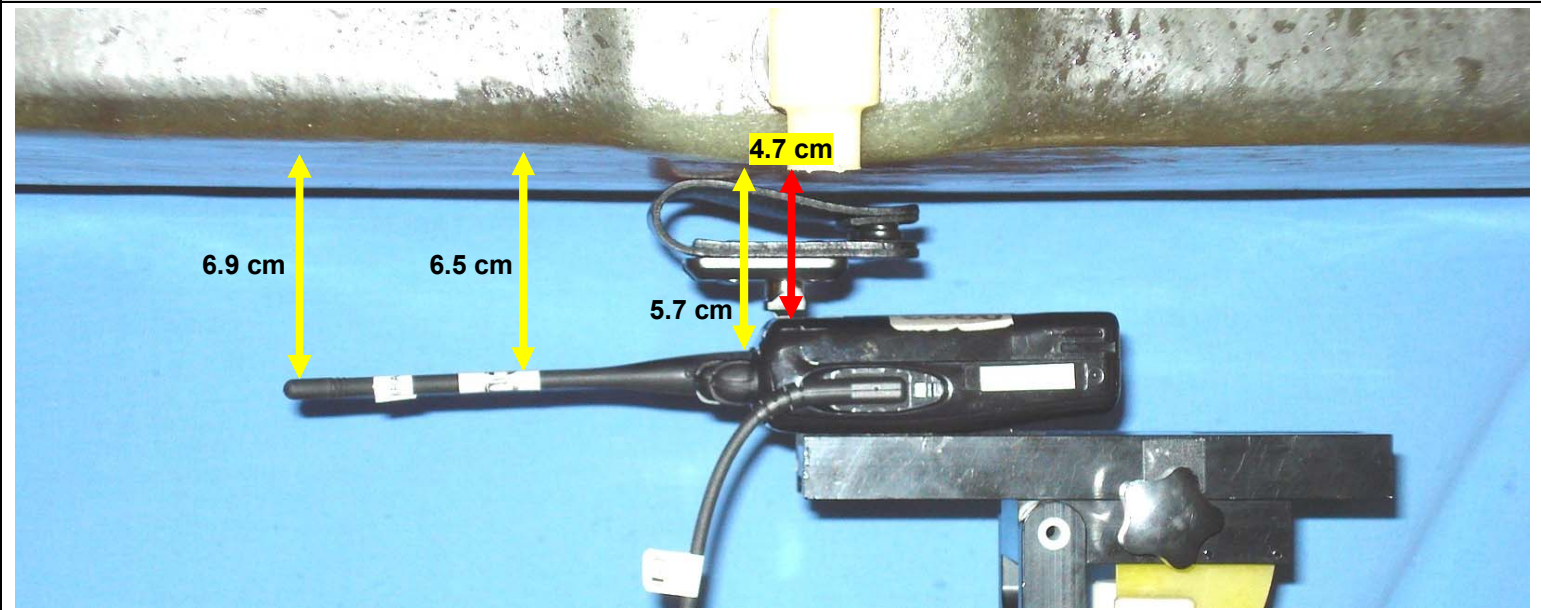
Body-worn SAR Test Setup with **KBH-13DS Swivel Belt-Loop** and **Default Audio Accessory (Headset P/N: KHS-10-BH)**
 (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-13DS Swivel Belt-Loop, KRA-23M/M2* "Antenna A/B", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

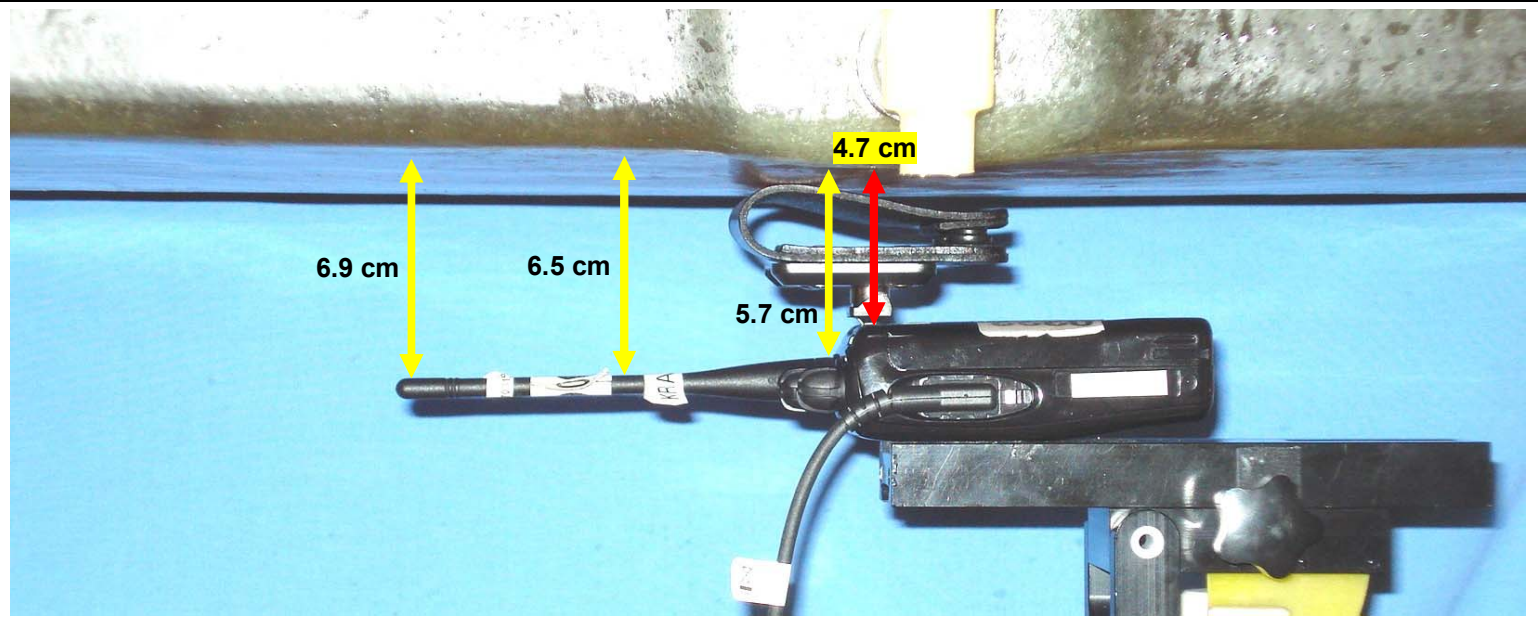


DUT with KBH-13DS Swivel Belt-Loop, KRA-27M "Antenna C", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

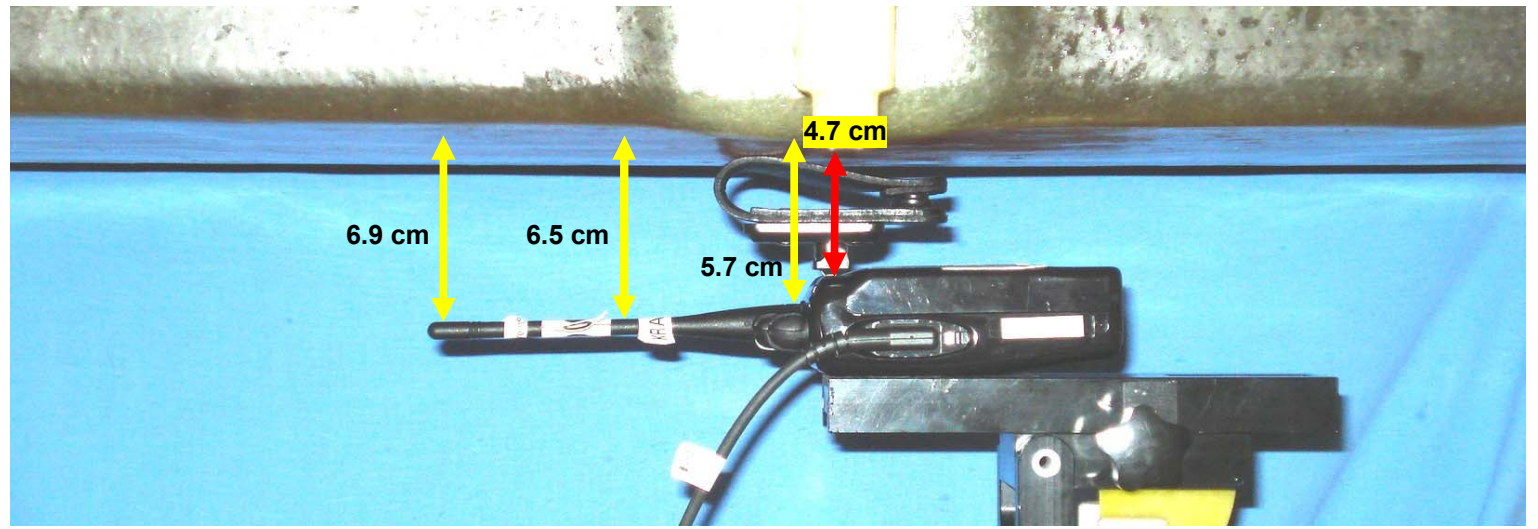
*note: Antennas KRA-23M and KRA-23M2 are identical dimensions

	<u>Date(s) of Evaluation</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 Test Lab Certificate No. 2470.01
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-13DS Swivel Belt-Loop, KRA-27M2 "Antenna D", KNB-55L "Battery (b)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

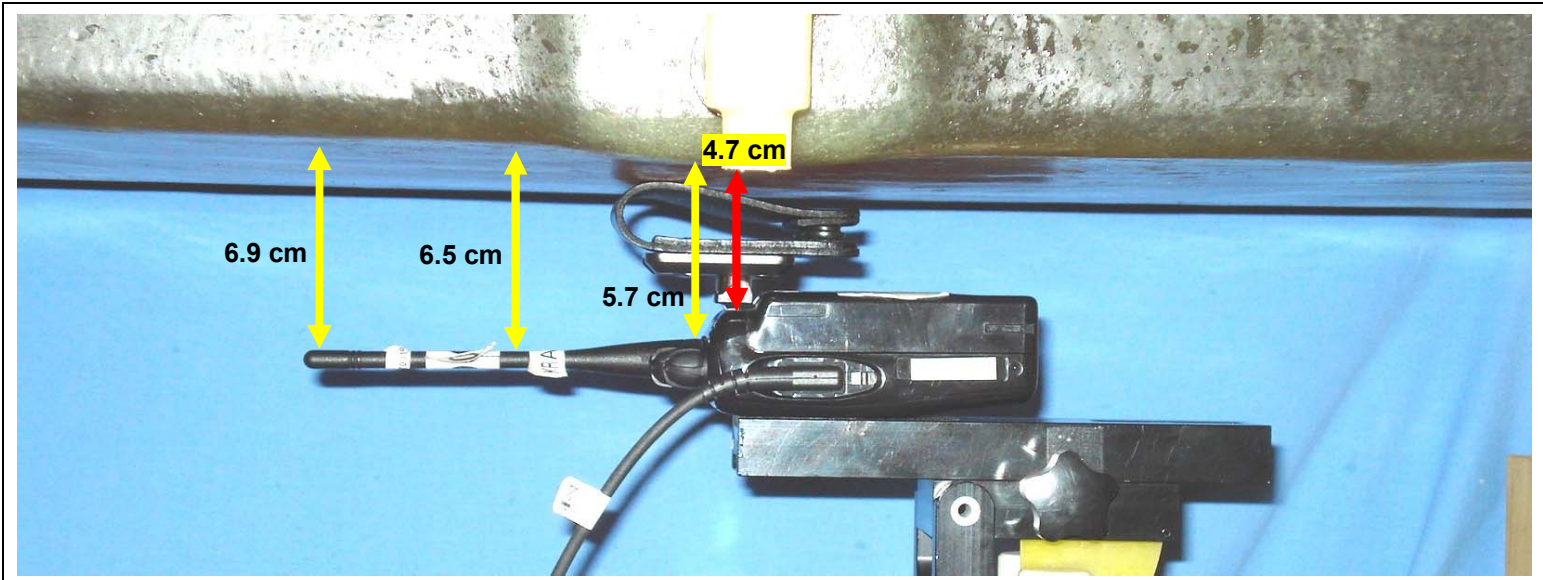


DUT with KBH-13DS Swivel Belt-Loop, KRA-27M2 "Antenna D", KNB-57L "Battery (a)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

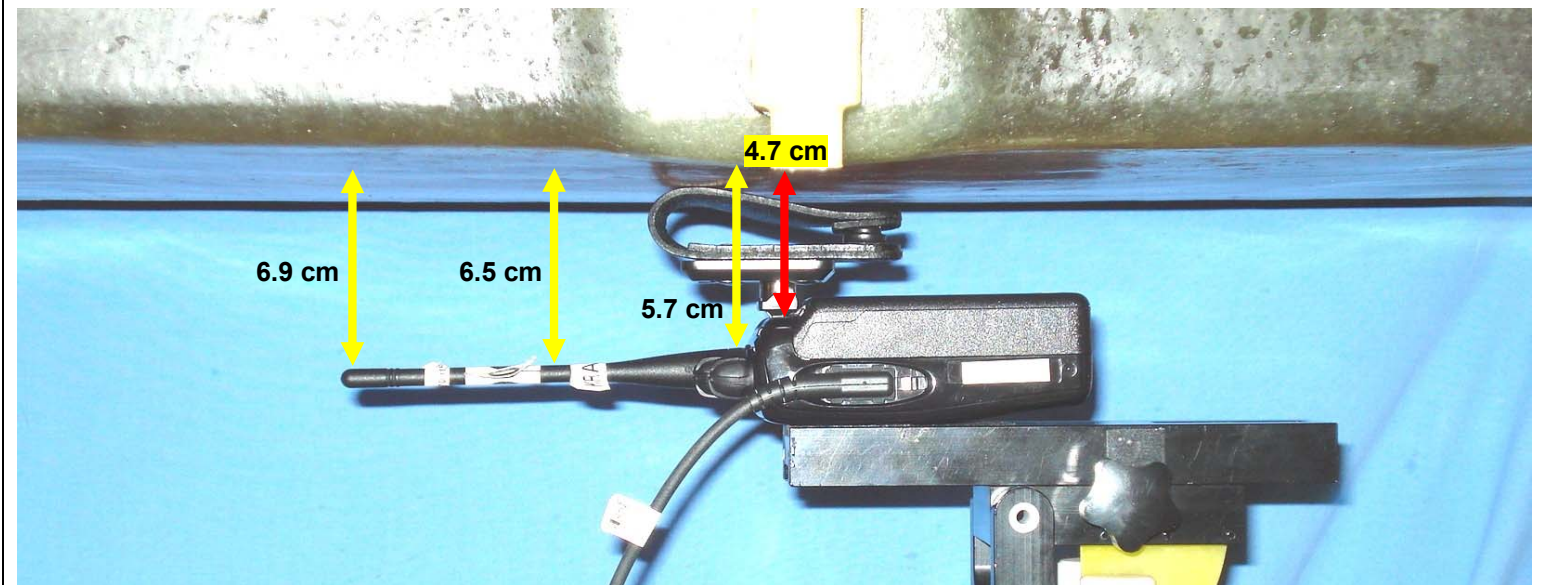
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



DUT with KBH-13DS Swivel Belt-Loop, KRA-27M2 "Antenna D", KNB-56N "Battery (c)" & Default Audio Accessory (Headset P/N: KHS-10-BH)



DUT with KBH-13DS Swivel Belt-Loop, KRA-27M2 "Antenna D", KBP-5 "Battery (d)" & Default Audio Accessory (Headset P/N: KHS-10-BH)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:	450.0 - 512.0 MHz			
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-12) & Default Audio Accessory - Category #2 - Earpiece (D-Ring Ear Hanger w/ PTT & Mic P/N: KHS-27) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-12) & Default Audio Accessory - Category #3 - Palm-Mic Kit (3-Wire Lapel Microphone w/ Earpiece P/N: KHS-9BL) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)



DUT with **Belt-Clip Body-worn Accessory** (P/N: KBH-12) & **Default Audio Accessory - Category #4 - Speaker-Microphone** (Speaker-Mic w/ Integral GPS Unit P/N: KMC-48GPS) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ ADD. AUDIO ACC. PER CAT.)



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-12) & Add. Audio Accessory - Category #1 - Headset (Noise Reduction Headset - Over-the-Head P/N: KHS-10-OH) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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	<u>Date(s) of Evaluation</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ ADD. AUDIO ACC. PER CAT.)



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-12) & Add. Audio Accessory - Category #1 - Headset (Lightweight Headset - no VOX or PTT controls P/N: KHS-21) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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	<u>Date(s) of Evaluation</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 24, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ ADD. AUDIO ACC. PER CAT.)



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-12) & Add. Audio Accessory - Category #1 - Headset (Behind-the-Head Headset w/ Boom-Mic & PTT P/N: KHS-22) (Battery Parallel to Planar Phantom)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431000	DUT Model:	NX-320-K3	KENWOOD
DUT Type:	Portable UHF-H PTT Radio Transceiver	Transmitter Frequency Range:		450.0 - 512.0 MHz		
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