

 <b>Celltech</b> <small>Testing and Engineering Services Inc.</small>	<u>Date(s) of Evaluation</u> 06/29-07/03, 08/04, 2010	<u>Test Report Serial No.</u> 062810ALH-T1034-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> August 19, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH413801</b>	<b>IC:</b>	<b>282D-413801</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable FM UHF PTT Radio Transceiver</b>		<b>Models:</b>	<b>TK-3312-2 (FCC/IC)</b>	<b>TK-3317-2 (FCC)</b>	
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## FACE-HELD SAR TEST SETUP PHOTOGRAPHS



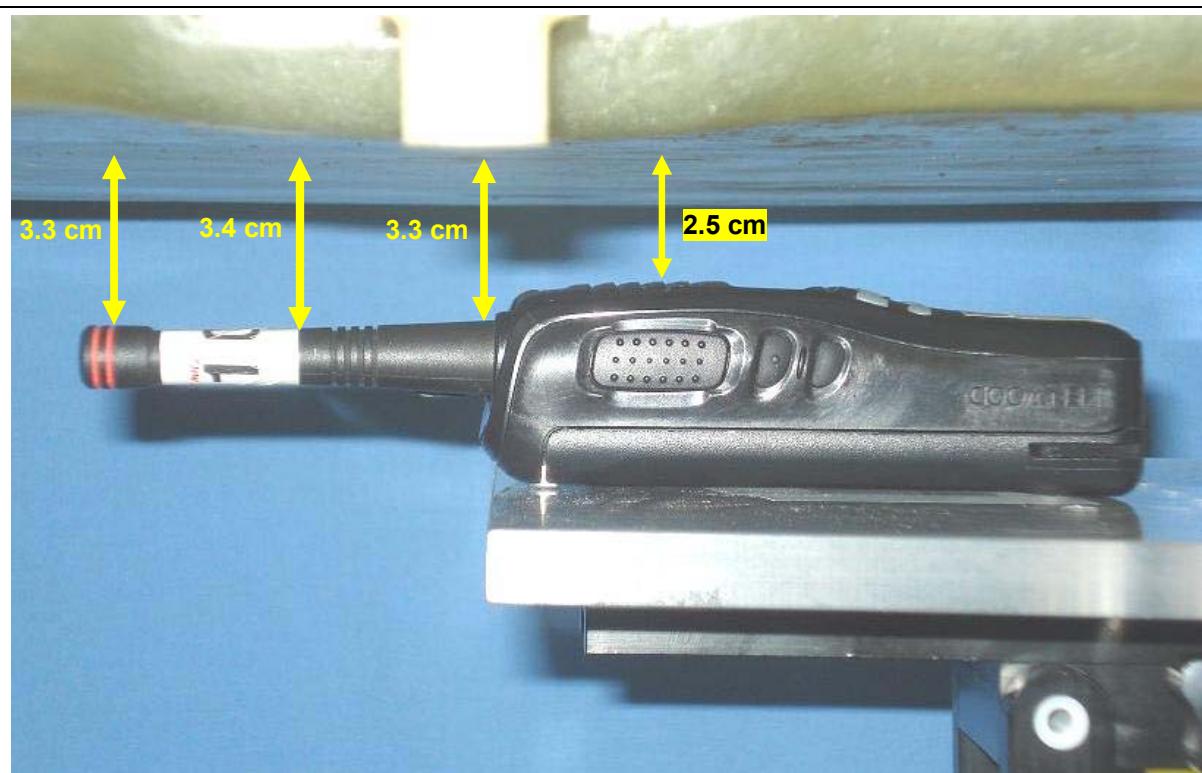
DUT with Stub Antenna



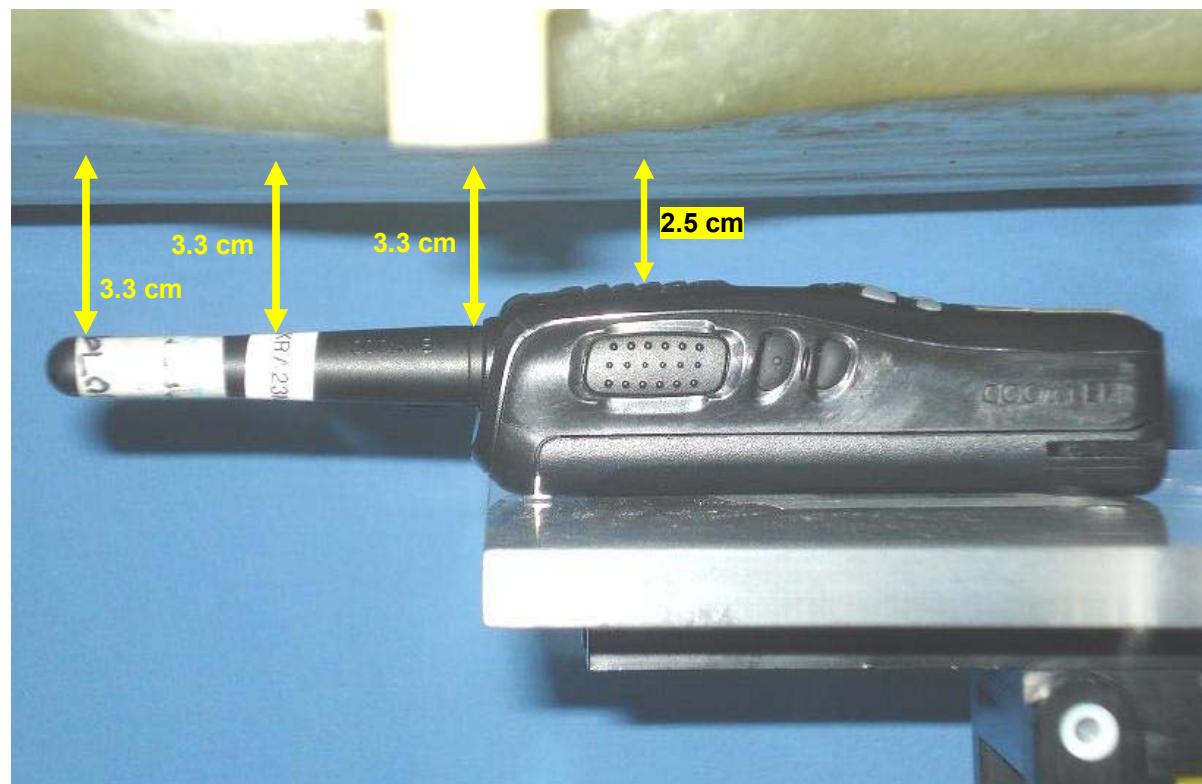
DUT with Whip Antenna

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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### FACE-HELD CONFIGURATION



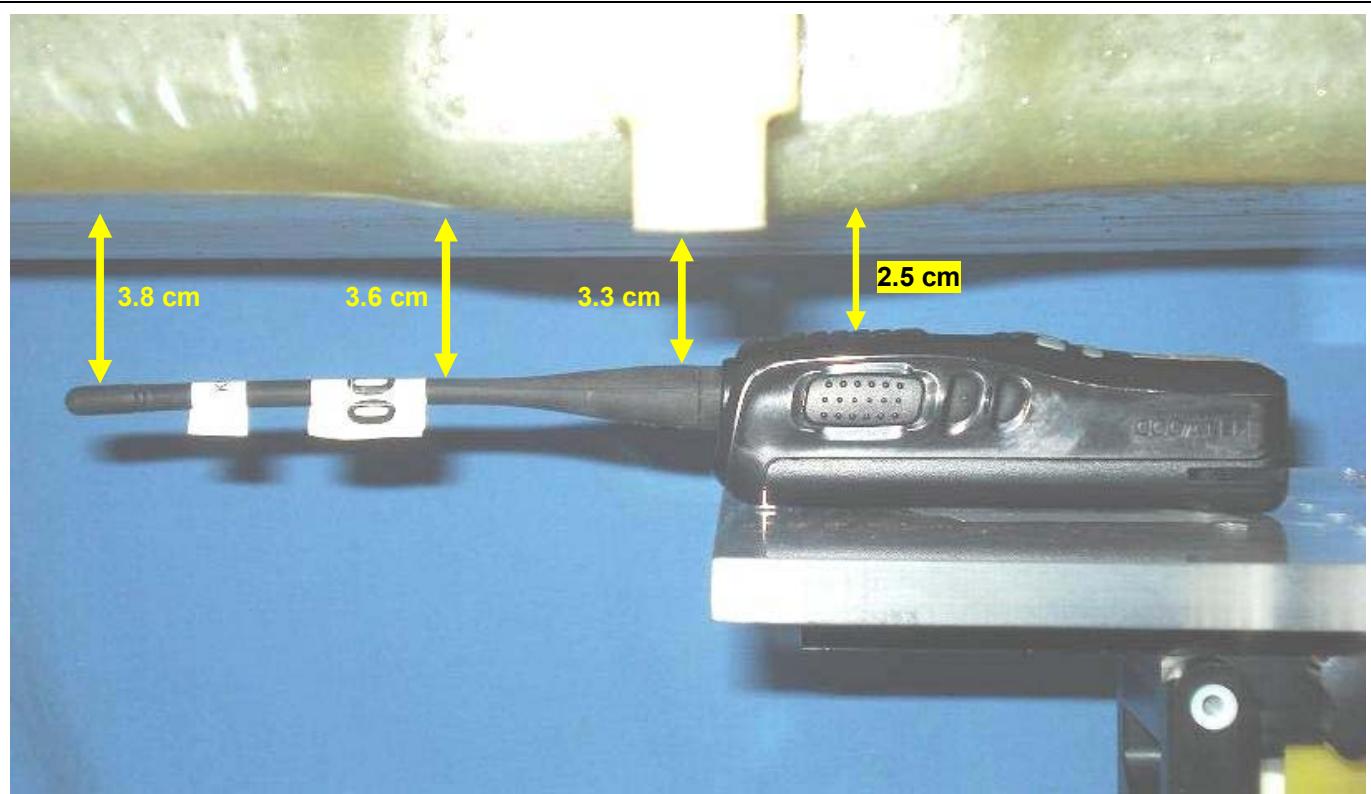
DUT with Stub Antenna P/N: KRA-17M - 2.5 cm Air-Gap Spacing from Front of DUT (Mic Section) to Phantom



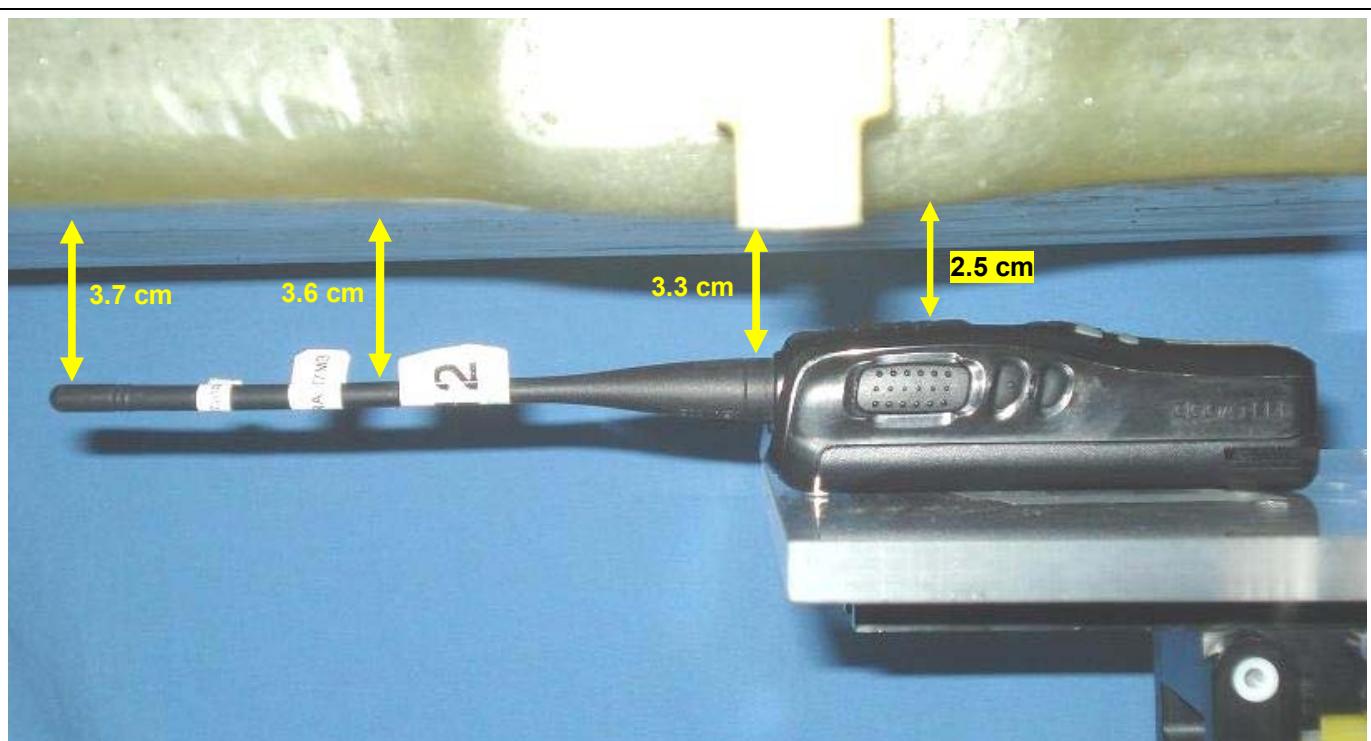
DUT with Stub Antenna P/N: KRA-23M/M3 - 2.5 cm Air-Gap Spacing from Front of DUT (Mic Section) to Phantom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## FACE-HELD CONFIGURATION



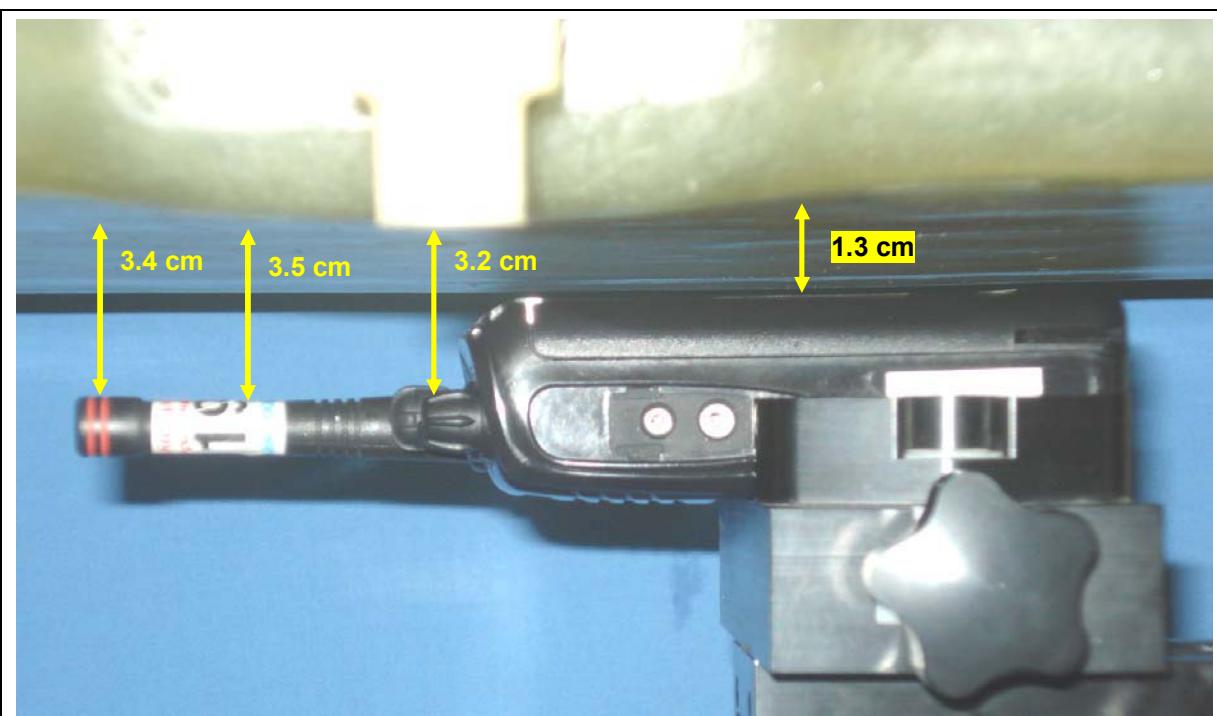
DUT with Whip Antenna P/N: KRA-27M - 2.5 cm Air-Gap Spacing from Front of DUT (Mic Section) to Phantom



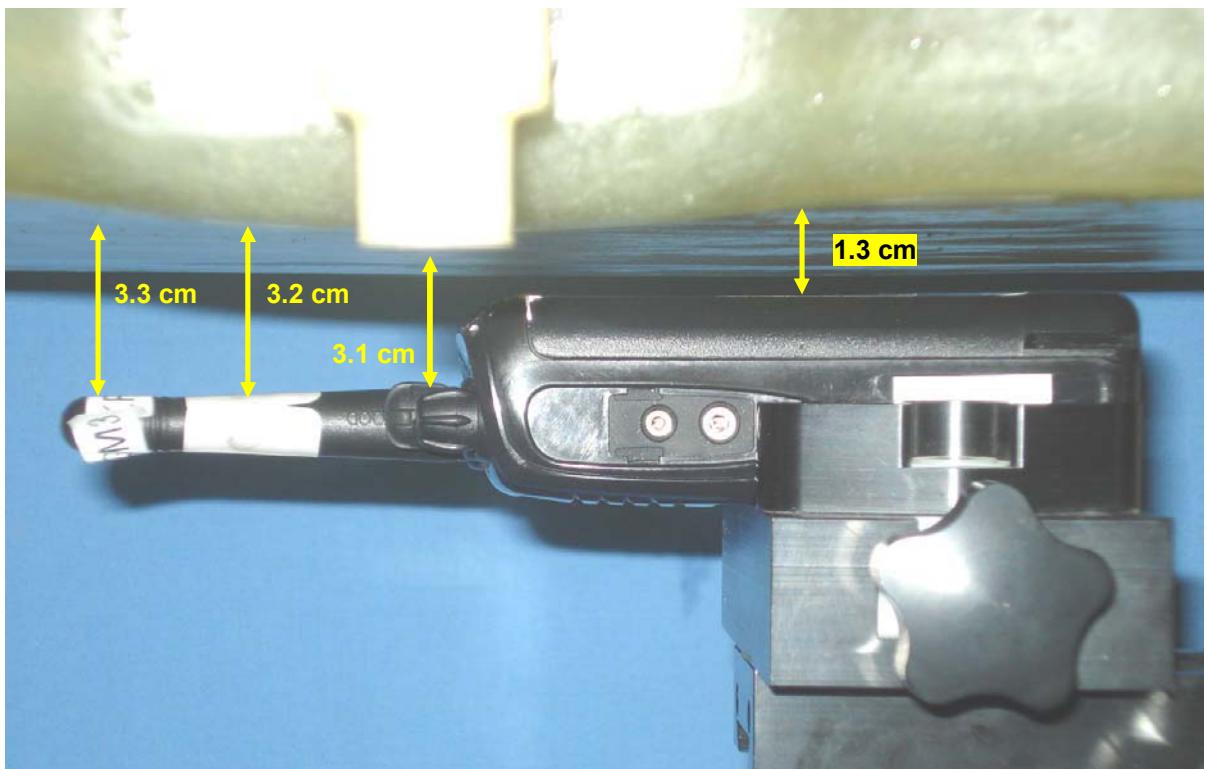
DUT with Whip Antenna P/N: KRA-27M3 - 2.5 cm Air-Gap Spacing from Front of DUT (Mic Section) to Phantom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## "BASELINE" BODY SAR TEST SETUP PHOTOGRAPHS



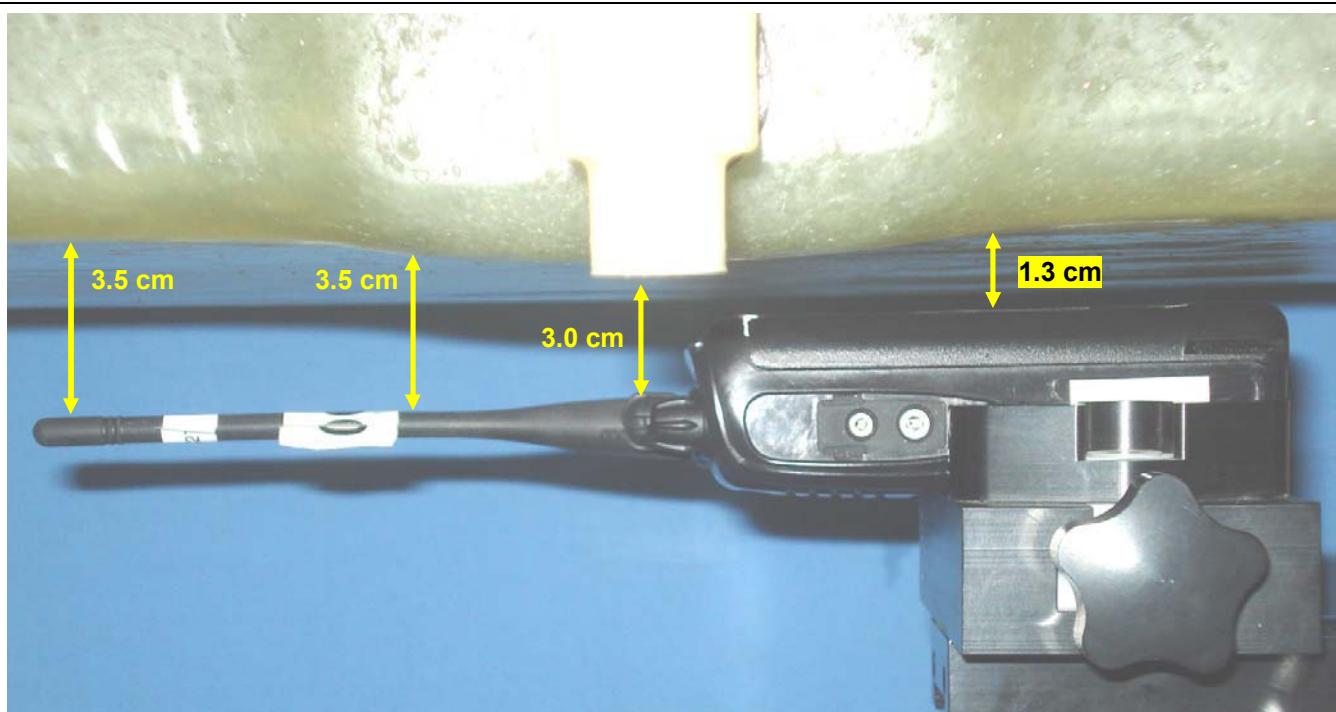
"Baseline" Test Setup with KRA-17M Stub Antenna (KNB-29N Li-Ion Battery Parallel to Phantom) - 1.3 cm Spacing



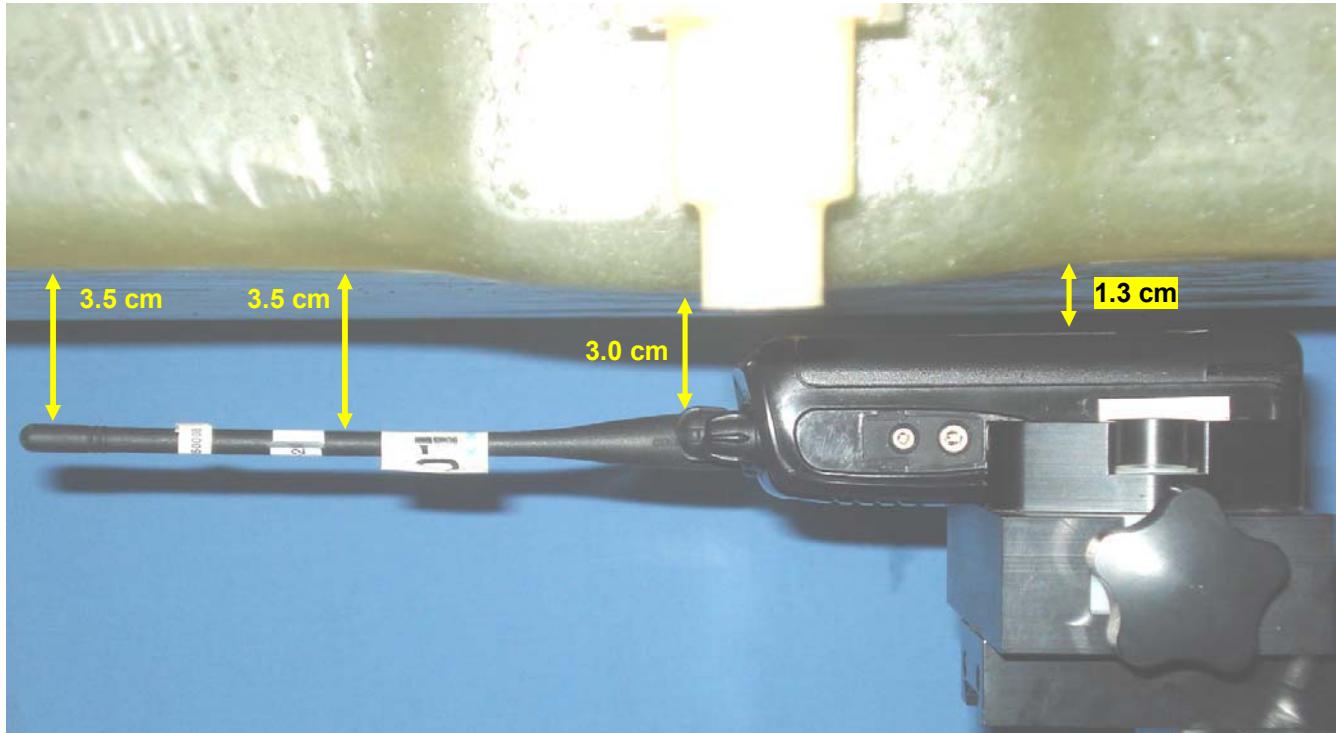
"Baseline" Test Setup with KRA-23M/M3 Stub Antenna (KNB-29N Li-Ion Battery Parallel to Phantom) - 1.3 cm Spacing

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## “BASELINE” BODY SAR TEST SETUP PHOTOGRAPHS



“Baseline” Test Setup with KRA-27M Whip Antenna (KNB-29N Li-Ion Battery Parallel to Phantom) - 1.3 cm Spacing



“Baseline” Test Setup with KRA-27M3 Whip Antenna (KNB-29N Li-Ion Battery Parallel to Phantom) - 1.3 cm Spacing

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Description of Test(s)  
Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-10) & Speaker-Microphone Audio Accessory (P/N: KMC-48GPS)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		



Date(s) of Evaluation  
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Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-10) & Over-the-Head Headset Audio Accessory (P/N: KHS-10-OH)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



DUT with Belt-Clip Body-worn Accessory (P/N: KBH-10) & 2-Wire Ear-Bud w/ mic/PTT Audio Accessory (P/N: KHS-23)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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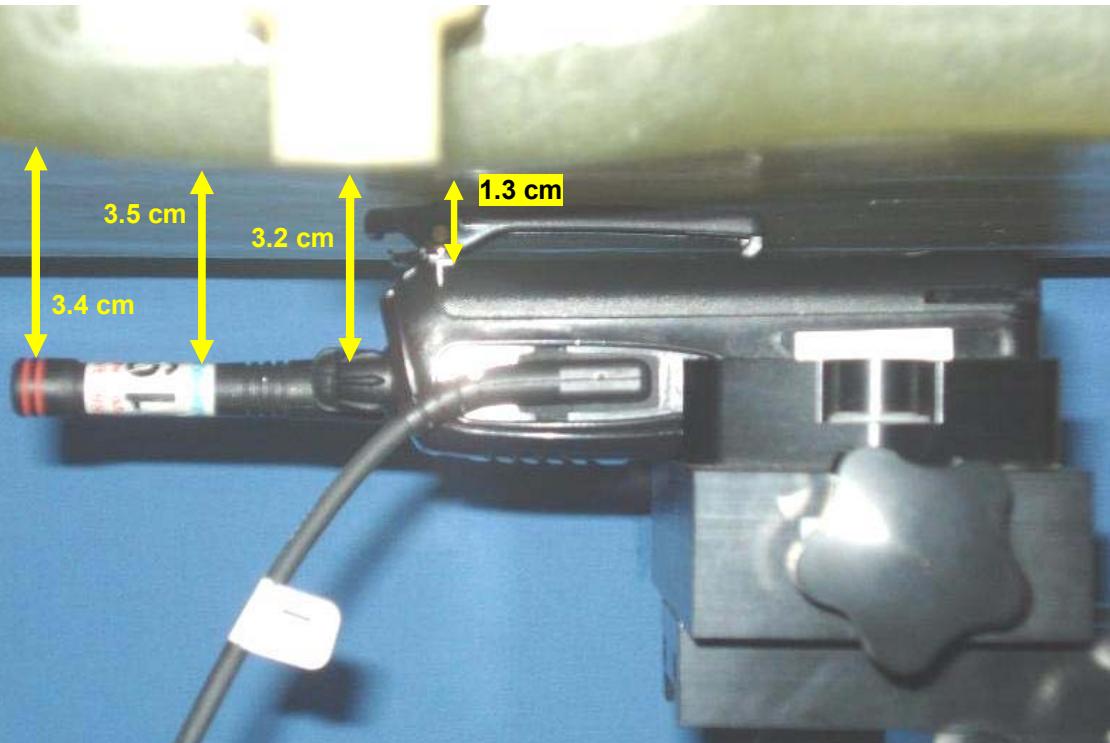
## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



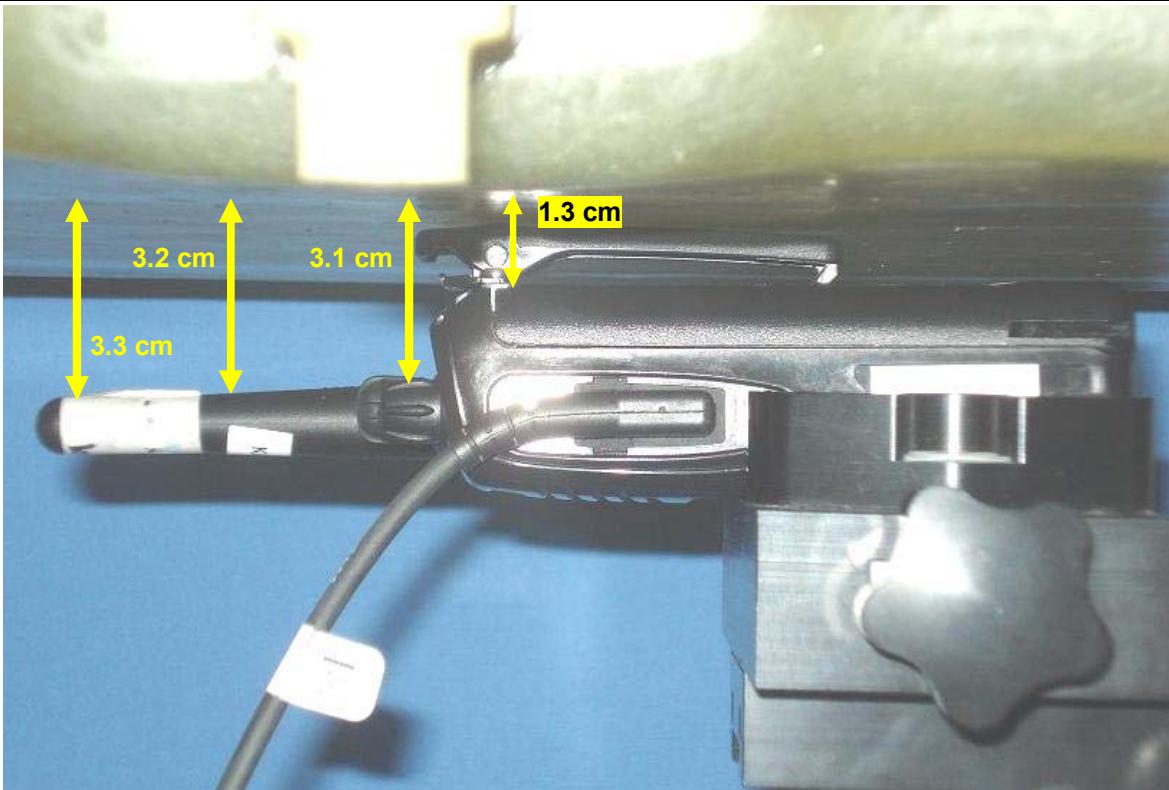
DUT with Belt-Clip Body-worn Accessory (P/N: KBH-10) & 2-Wire Palm-Mic Kit Audio Accessory (P/N: KHS-8BL)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## BODY-WORN CONFIGURATION



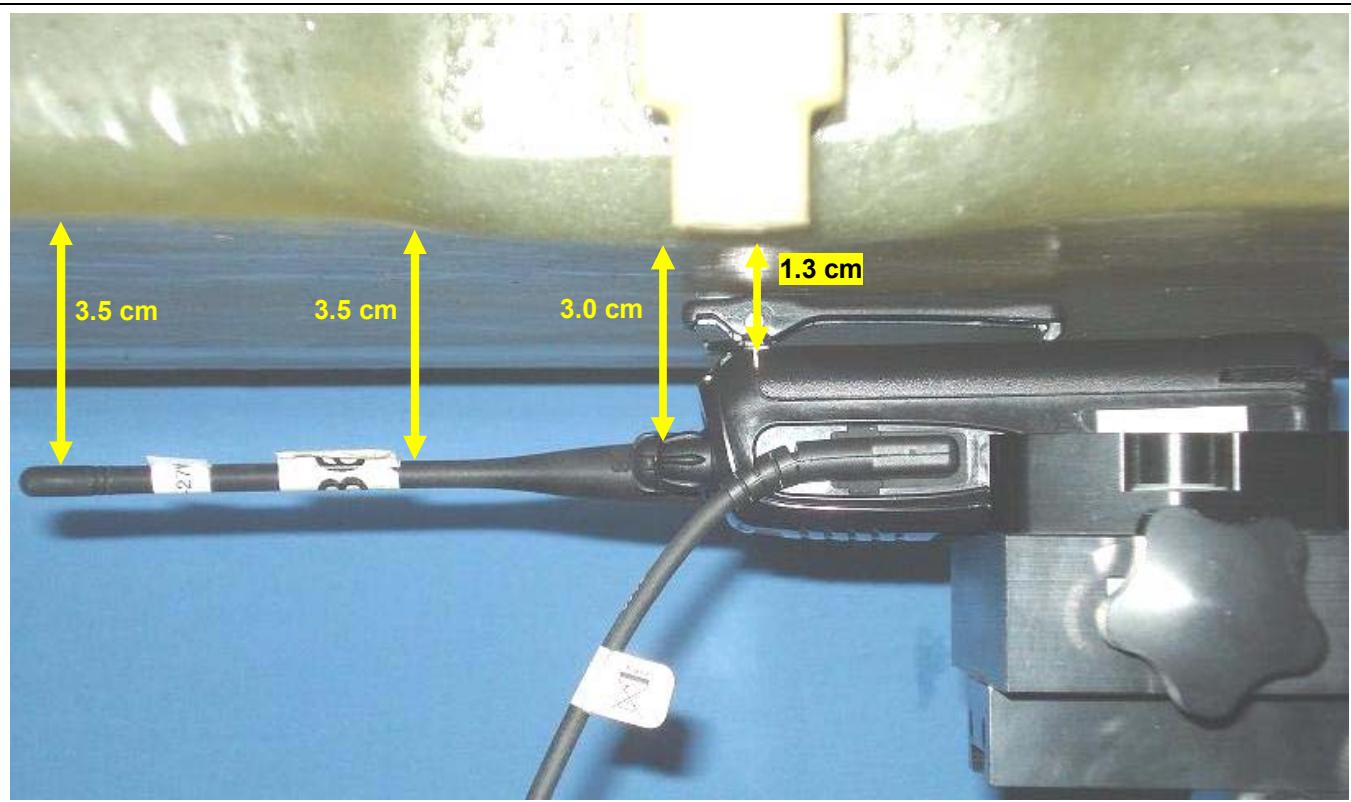
DUT with Stub Antenna P/N: KRA-17M and Belt-Clip accessory - 1.3 cm Belt-Clip Spacing - **Battery Housing Parallel to Phantom**



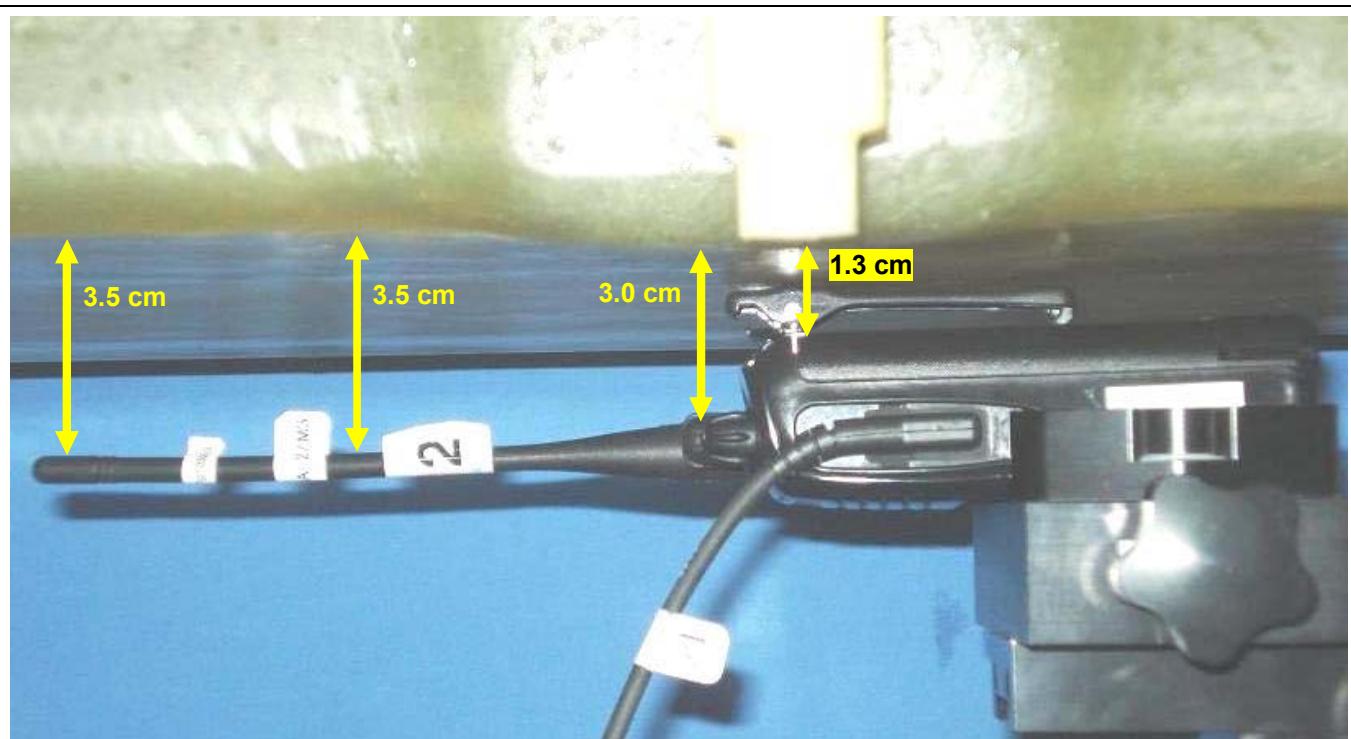
DUT with Stub Antenna P/N: KRA-23M/M3 and Belt-Clip accessory - 1.3 cm Belt-Clip Spacing - **Battery Housing Parallel to Phantom**

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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## BODY-WORN CONFIGURATION

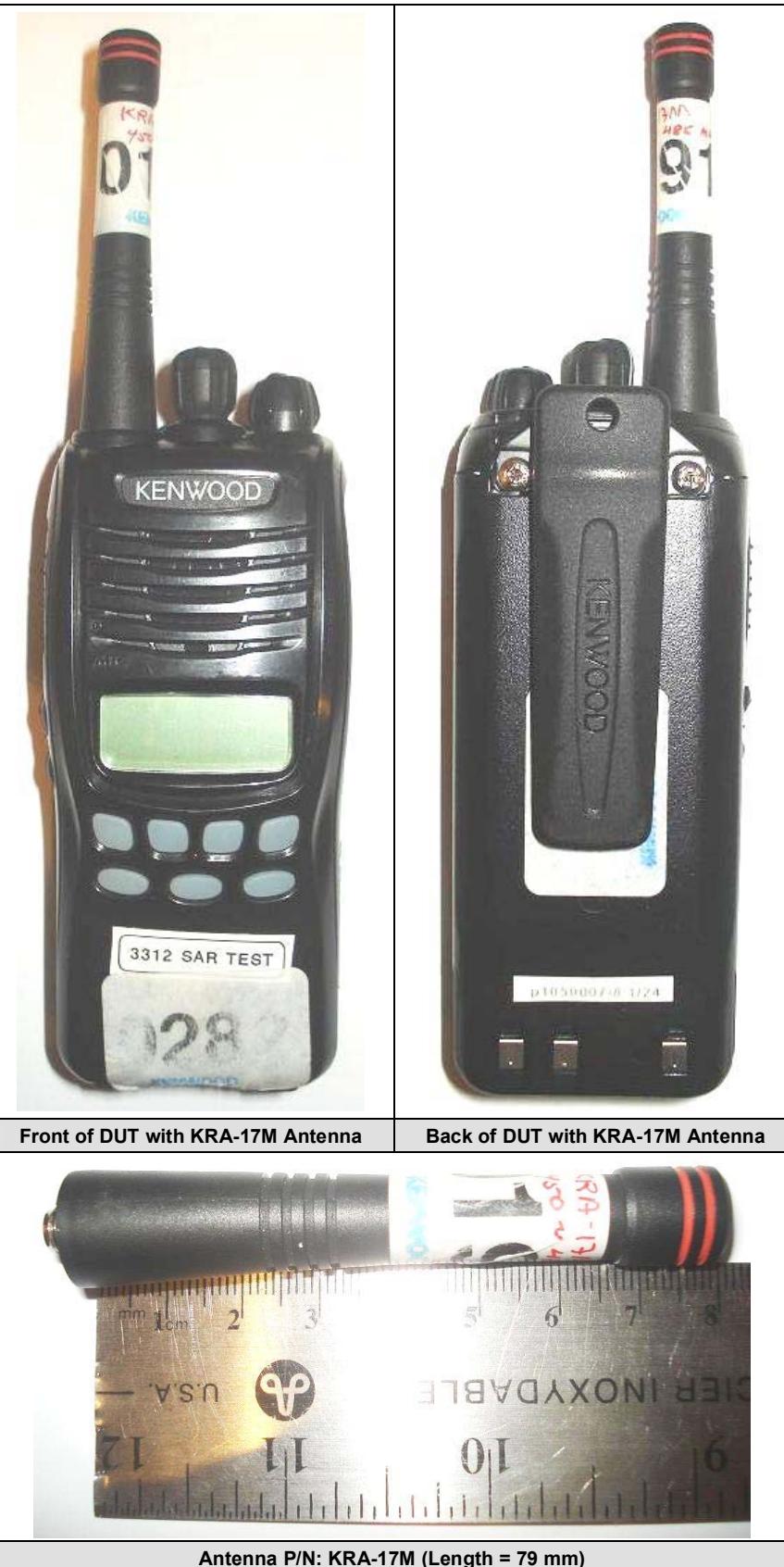


DUT with Whip Antenna P/N: KRA-27M and Belt-Clip accessory - 1.3 cm Belt-Clip Spacing - Battery Housing Parallel to Phantom

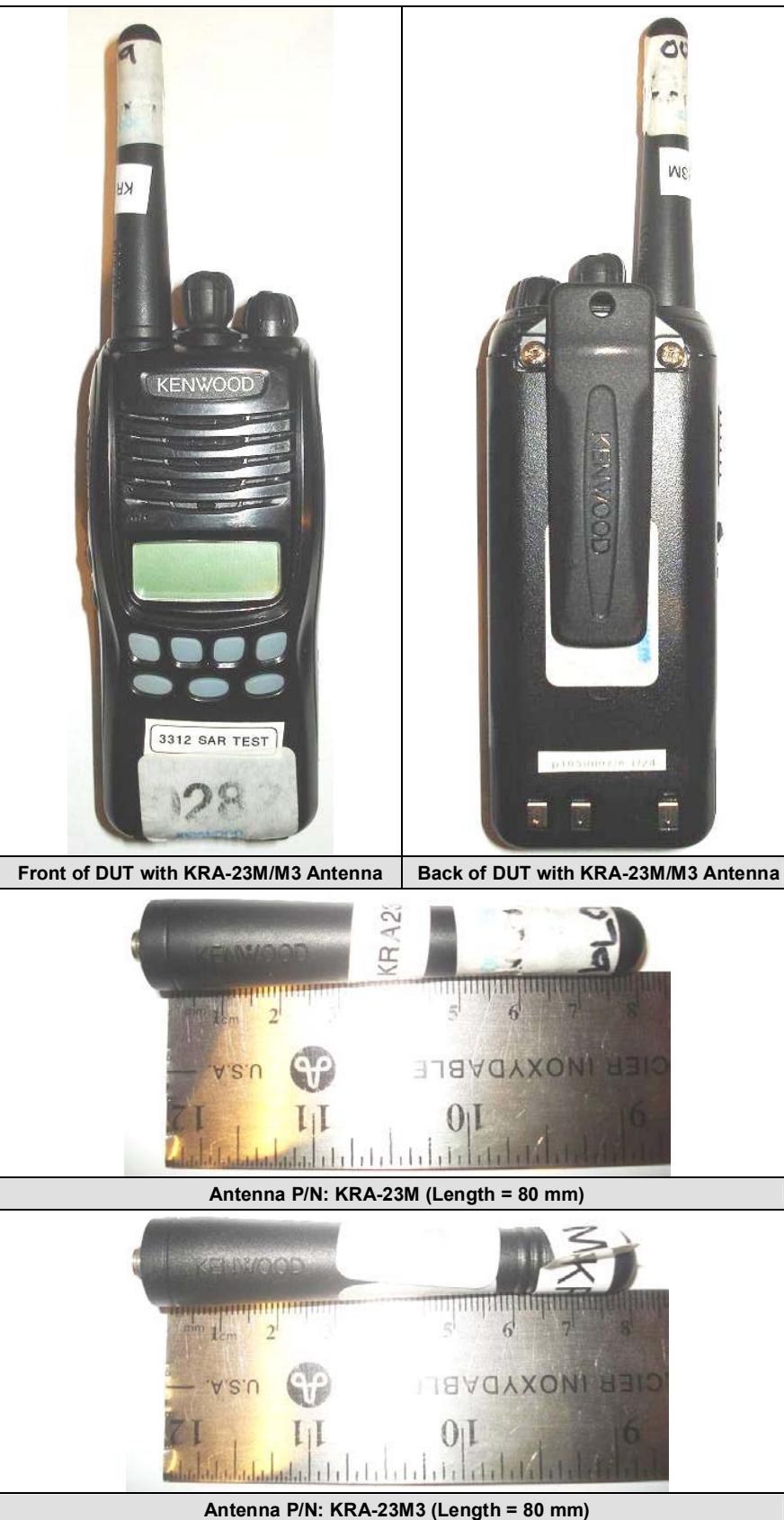


DUT with Whip Antenna P/N: KRA-27M3 and Belt-Clip accessory - 1.3 cm Belt-Clip Spacing - Battery Housing Parallel to Phantom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH413801	<b>IC:</b>	282D-413801	
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Models:</b>	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Left Side of DUT with Belt-Clip accessory



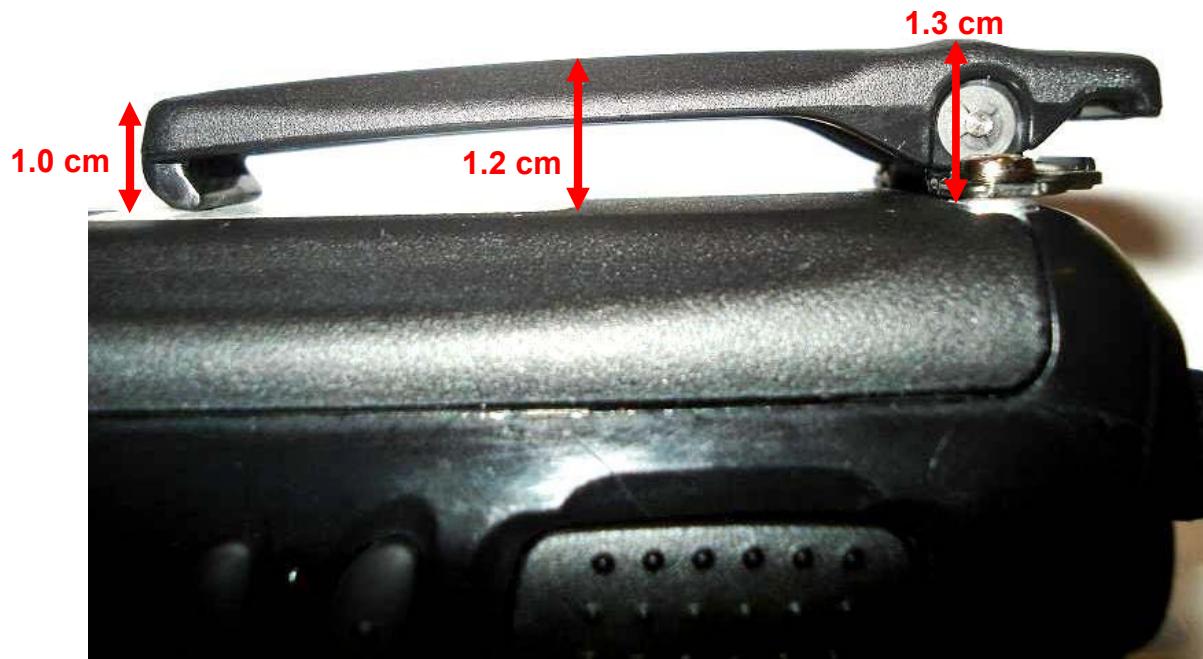
Right Side of DUT with Belt-Clip accessory



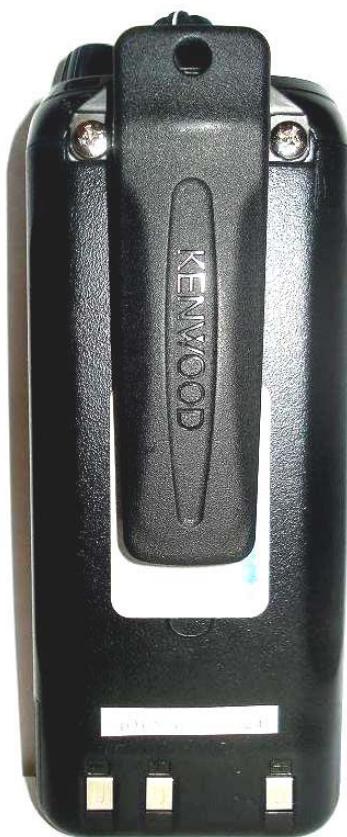
Bottom end of DUT with Belt-Clip accessory

Top end of DUT with Belt-Clip accessory

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Belt-Clip Thickness Measurement



Belt-Clip attached to Back of DUT



Front of Belt-Clip (Contains Metal)



Back of Belt-Clip (Contains Metal)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		

 Testing and Engineering Services Inc.	<u>Date(s) of Evaluation</u> 06/29-07/03, 08/04, 2010	<u>Test Report Serial No.</u> 062810ALH-T1034-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 NAC MRA ACCREDITED
	<u>Test Report Issue Date</u> August 19, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

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Back of DUT with Battery removed

Belt-Clip attached to Back of DUT



Belt-Clip attached to Back of DUT

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		



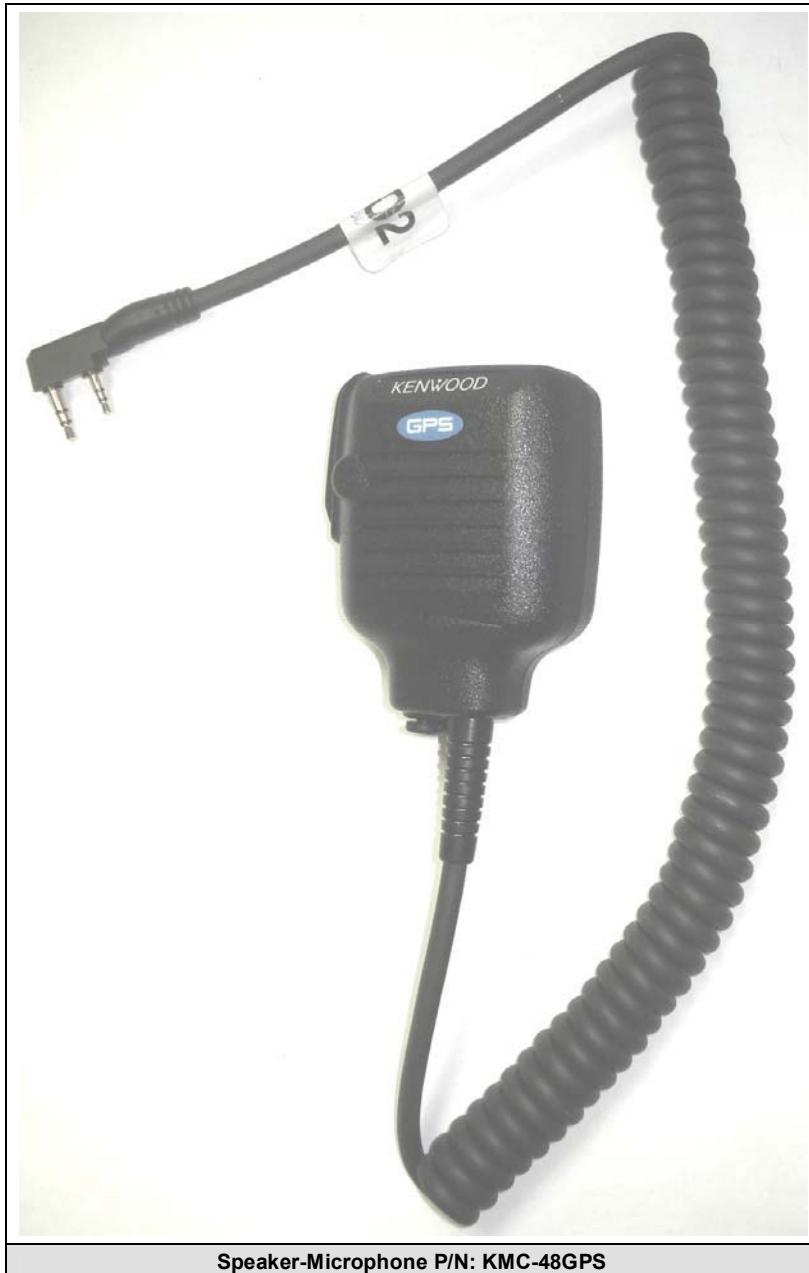
Note: Li-ion and Ni-MH batteries are equivalent dimensions

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH413801</b>	<b>IC:</b>	<b>282D-413801</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable FM UHF PTT Radio Transceiver</b>	<b>Models:</b>	<b>TK-3312-2 (FCC/IC)</b>	<b>TK-3317-2 (FCC)</b>		
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## AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING SELECTED FOR TESTING



### (AUDIO ACCESSORY GROUPING 1: SPEAKER-MICROPHONE)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		

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Test Lab Certificate No. 2470.01

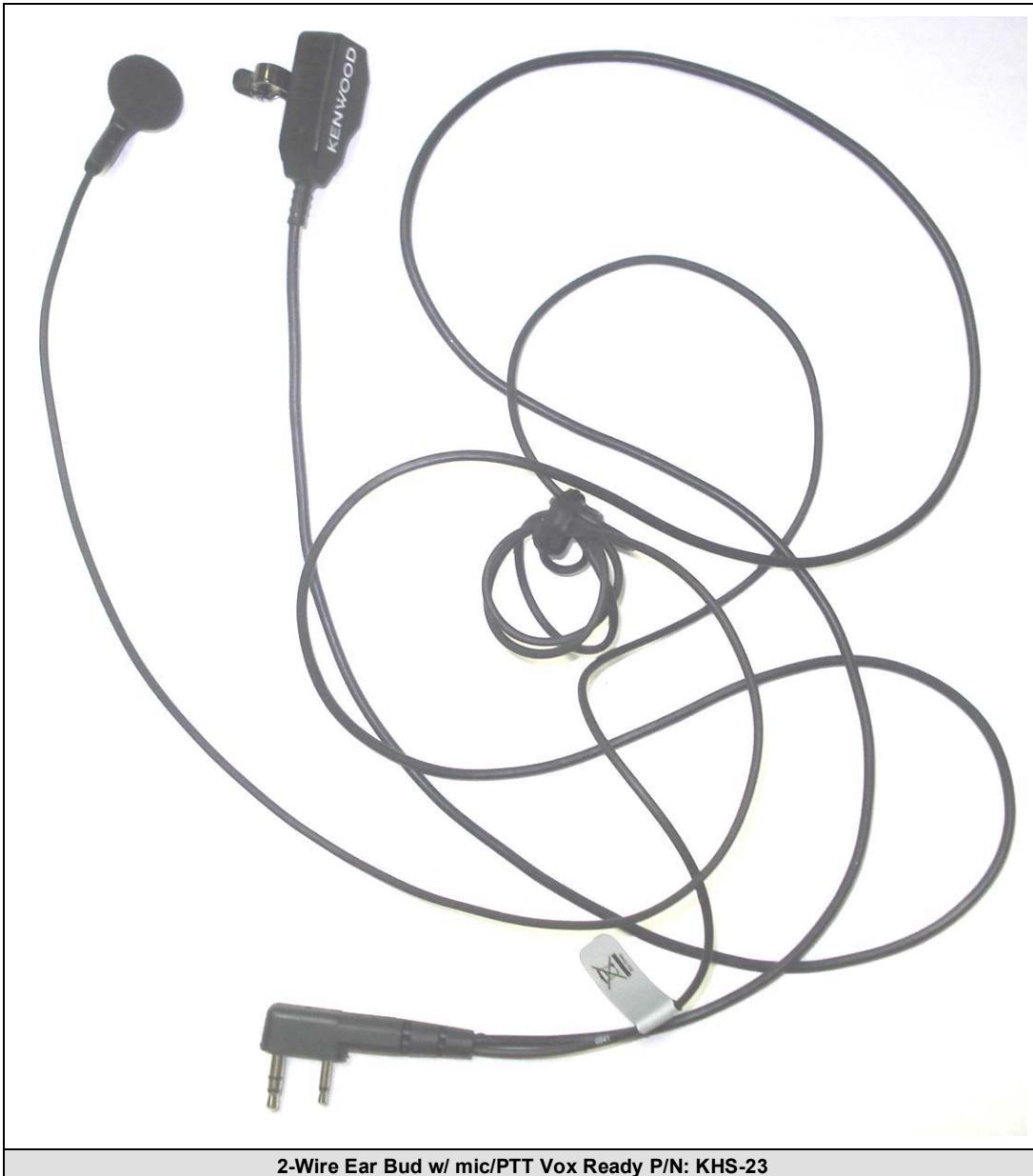
**AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING SELECTED FOR TESTING**



**(AUDIO ACCESSORY GROUPING 2: HEADSET)**

<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH413801	<b>IC:</b>	282D-413801	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Models:</b>	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		

**AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING SELECTED FOR TESTING**



**(AUDIO ACCESSORY GROUPING 3: EARPIECE)**

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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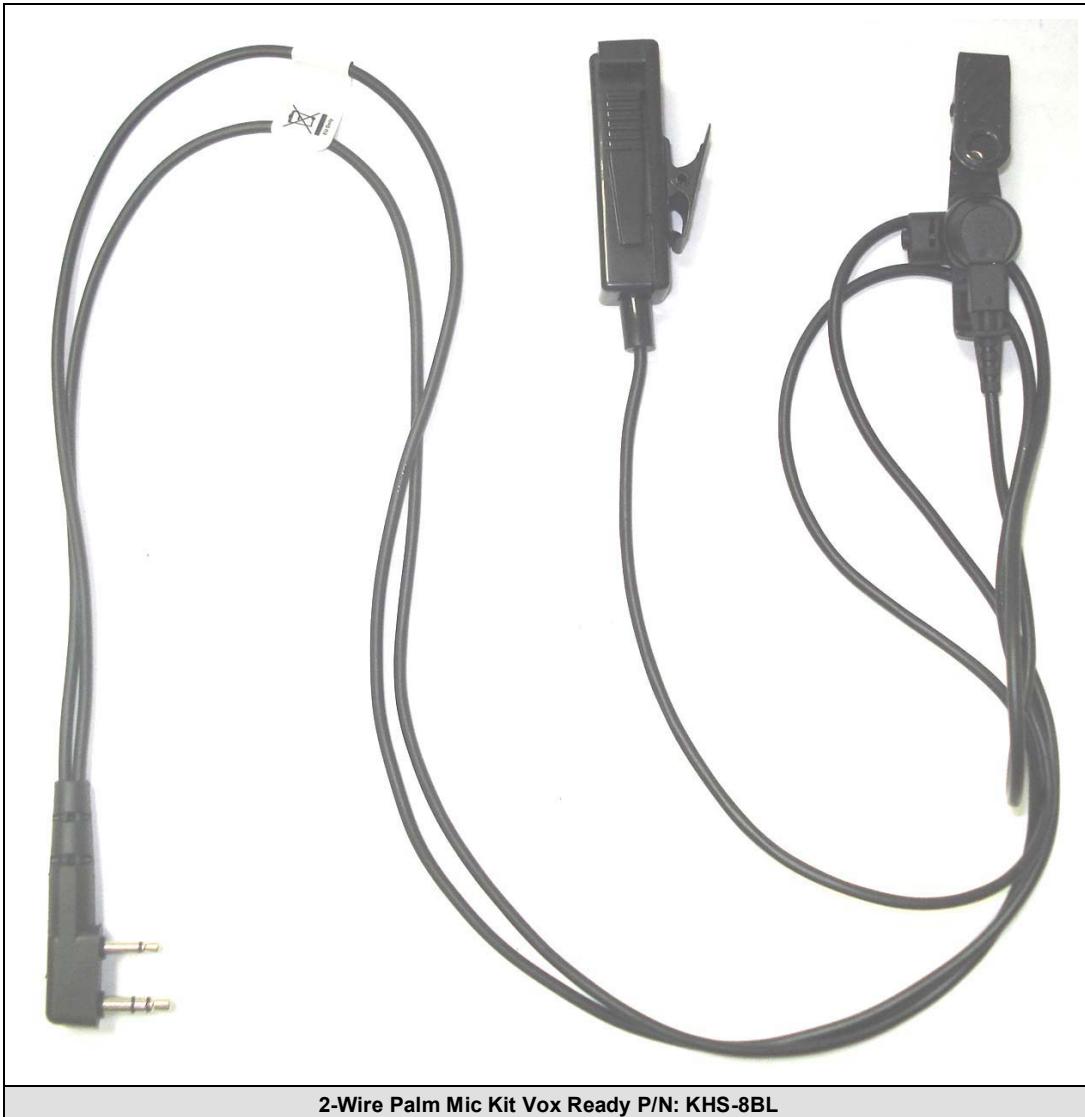
Description of Test(s)  
Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



Test Lab Certificate No. 2470.01

## AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING SELECTED FOR TESTING



2-Wire Palm Mic Kit Vox Ready P/N: KHS-8BL

### (AUDIO ACCESSORY GROUPING 4: WIRE KIT)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Description of Test(s)  
Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



Test Lab Certificate No. 2470.01

### ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Speaker-Mic selected for evaluation)



Speaker-Microphone P/N: KMC-21



Speaker-Microphone P/N: KMC-45

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
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Test Lab Certificate No. 2470.01

## ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Headset selected for evaluation)



Single-speaker Lightweight Headset with PTT Vox Ready P/N: KHS-7A



Behind-the-head Headset with Boom Mic P/N: KHS-22

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Test Lab Certificate No. 2470.01

## ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Headset selected for evaluation)



Single Headset with Boom Mic P/N: KHS-21



Behind-the-Head Headset Vox Ready P/N: KHS-10-BH

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Test Lab Certificate No. 2470.01

### ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Headset selected for evaluation)



Single-speaker Lightweight Headset Vox Ready P/N: KHS-7

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Test Lab Certificate No. 2470.01

## ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Earpiece selected for evaluation)



D Ear with Boom Mic & PTT P/N: KHS-25



PTT & Mic in-line P/N: KHS-26

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Date(s) of Evaluation  
06/29-07/03, 08/04, 2010

Test Report Serial No.  
062810ALH-T1034-S90U

Test Report Revision No.  
Rev. 1.0 (Initial Release)

Test Report Issue Date  
August 19, 2010

Description of Test(s)  
Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



Test Lab Certificate No. 2470.01

### ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Earpiece selected for evaluation)



D Earpiece, PTT with Mic P/N: KHS-27

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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Date(s) of Evaluation  
06/29-07/03, 08/04, 2010

Test Report Serial No.  
062810ALH-T1034-S90U

Test Report Revision No.  
Rev. 1.0 (Initial Release)

Test Report Issue Date  
August 19, 2010

Description of Test(s)  
Specific Absorption Rate

RF Exposure Category  
Occupational (Controlled)



Test Lab Certificate No. 2470.01

### ADDITIONAL AUDIO ACCESSORY OPTION PER MANUFACTURER LISTING (NOT EVALUATED)

(Note: Not evaluated based on similar construction and operating configurations as Wire Kit selected for evaluation)



3-Wire Lapel Mic Kit Black Vox Ready P/N: KHS-9BL

Applicant:	Kenwood USA Corporation	FCC ID:	ALH413801	IC:	282D-413801	KENWOOD
DUT Type:	Portable FM UHF PTT Radio Transceiver	Models:	TK-3312-2 (FCC/IC)	TK-3317-2 (FCC)		
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