


	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 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>Models:</b>	<b>TK-3360-K2, TK-3360-M</b>	<b>FCC ID:</b>	<b>ALH415101</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable FM UHF PTT Radio Transceiver</b>	<b>Transmit Frequency Range:</b>	<b>406.1 - 470.0 MHz</b>			
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	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**





**DUT with Stub Antenna**

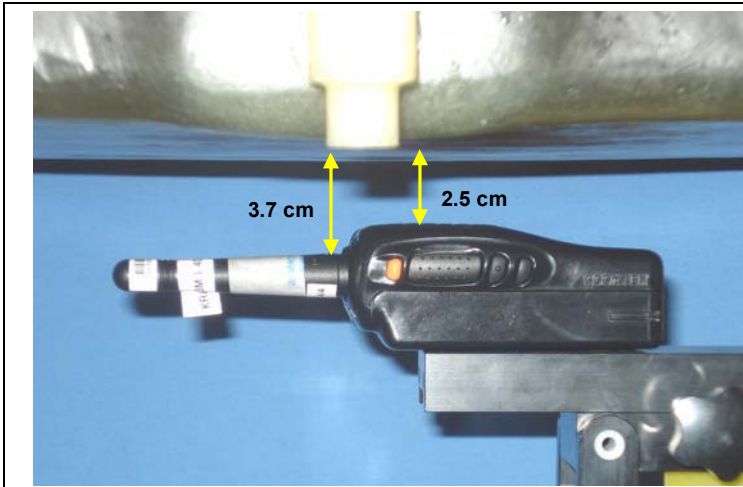


**DUT with Whip Antenna**

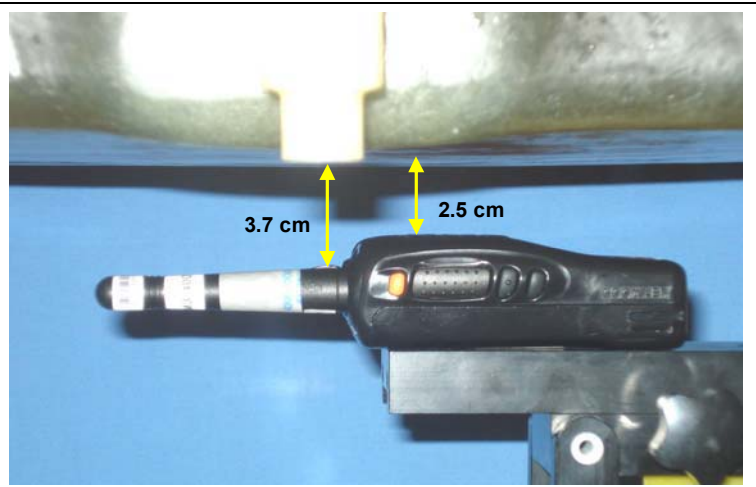
<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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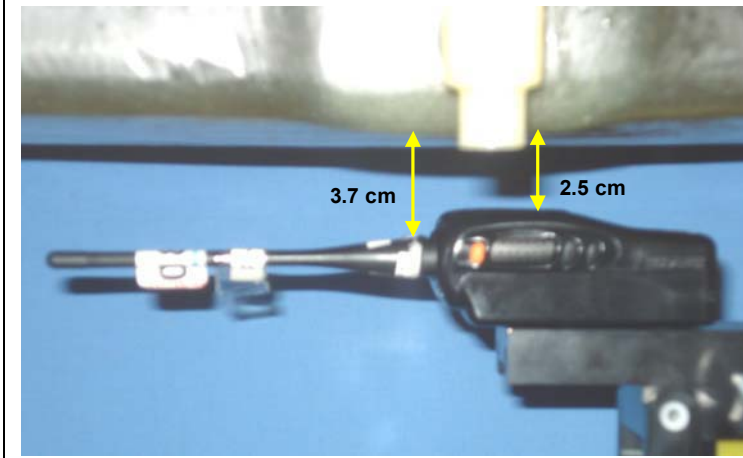
**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of DUT to Planar Phantom



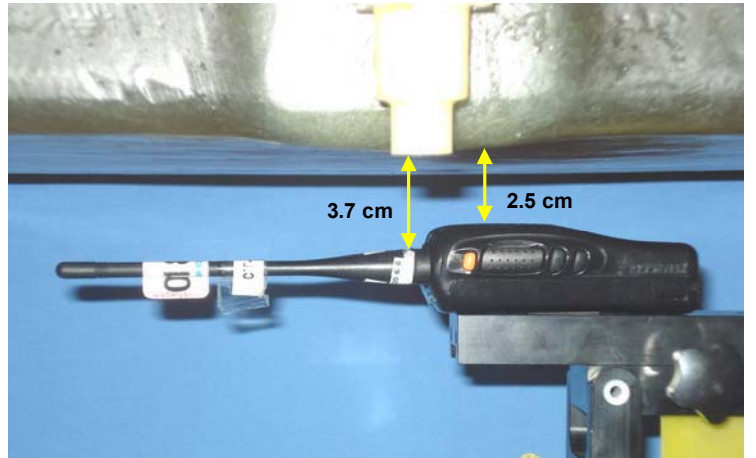
DUT with Ni-MH Battery P/N: KNB-56N & Stub Antenna P/N: KRA-23M/M3



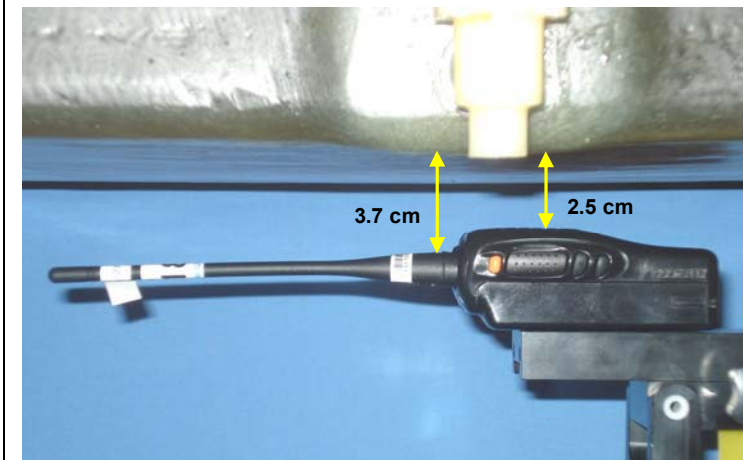
DUT with Li-ion Battery P/N: KNB-55L & Stub Antenna P/N: KRA-23M/M3



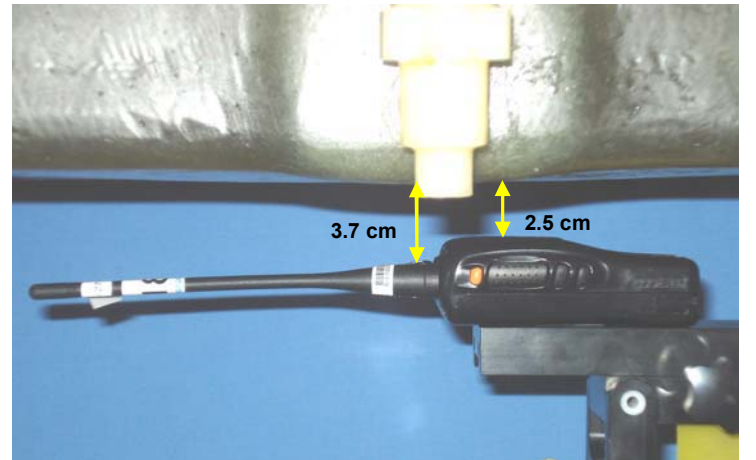
DUT with Ni-MH Battery P/N: KNB-56N & Whip Antenna P/N: KRA-27M



DUT with Li-ion Battery P/N: KNB-55L & Whip Antenna P/N: KRA-27M





DUT with Ni-MH Battery P/N: KNB-56N & Whip Antenna P/N: KRA-27M3



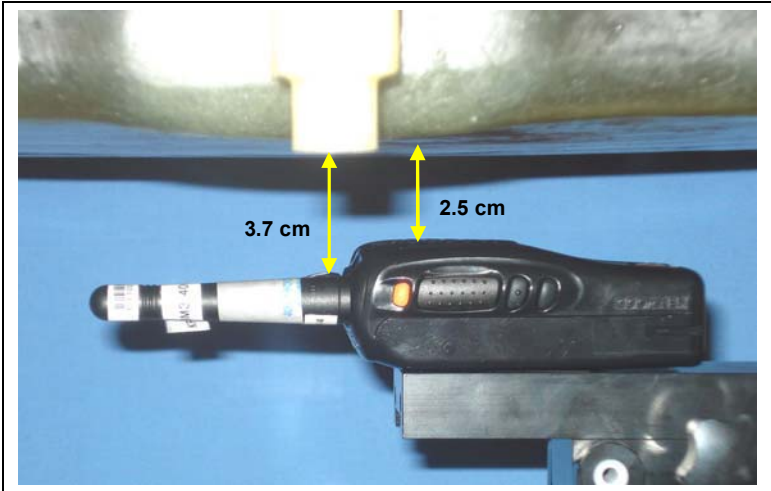
DUT with Li-ion Battery P/N: KNB-55L & Whip Antenna P/N: KRA-27M3

<b>Applicant:</b> Kenwood USA Corporation	<b>Models:</b> TK-3360-K2, TK-3360-M	<b>FCC ID:</b> ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b> Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b> 406.1 - 470.0 MHz		
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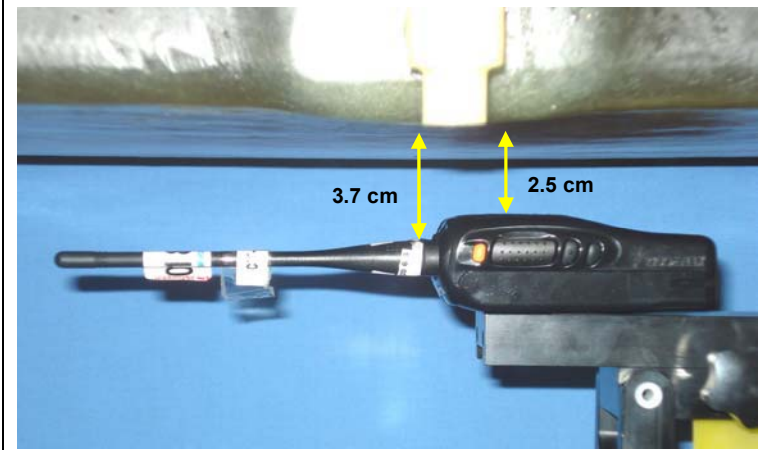


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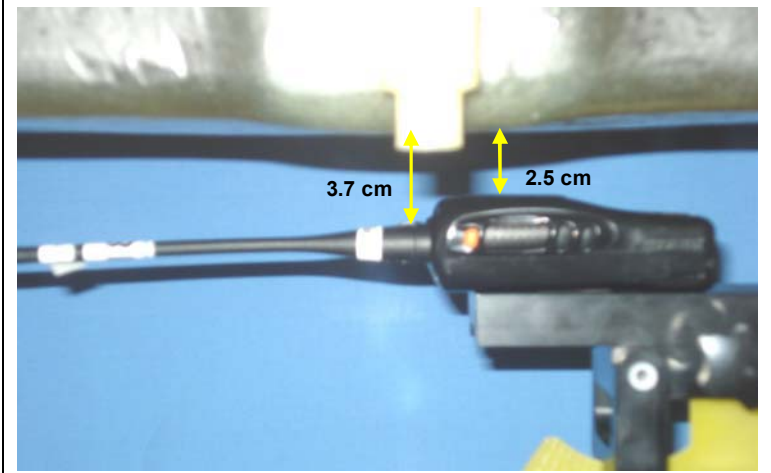
**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of DUT to Planar Phantom



DUT with Li-ion Battery P/N: KNB-57L & Stub Antenna P/N: KRA-23M/M3





DUT with Li-ion Battery P/N: KNB-57L & Whip Antenna P/N: KRA-27M

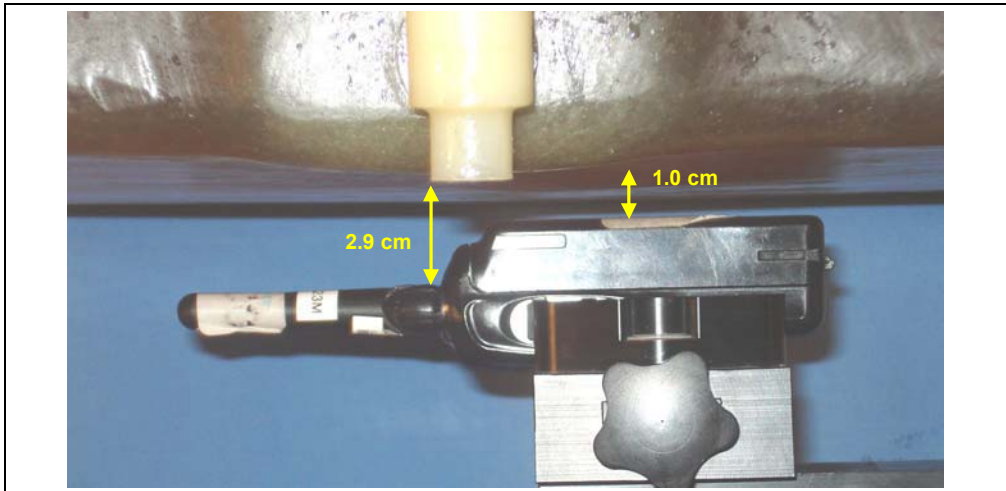


DUT with Li-ion Battery P/N: KNB-57L & Whip Antenna P/N: KRA-27M3

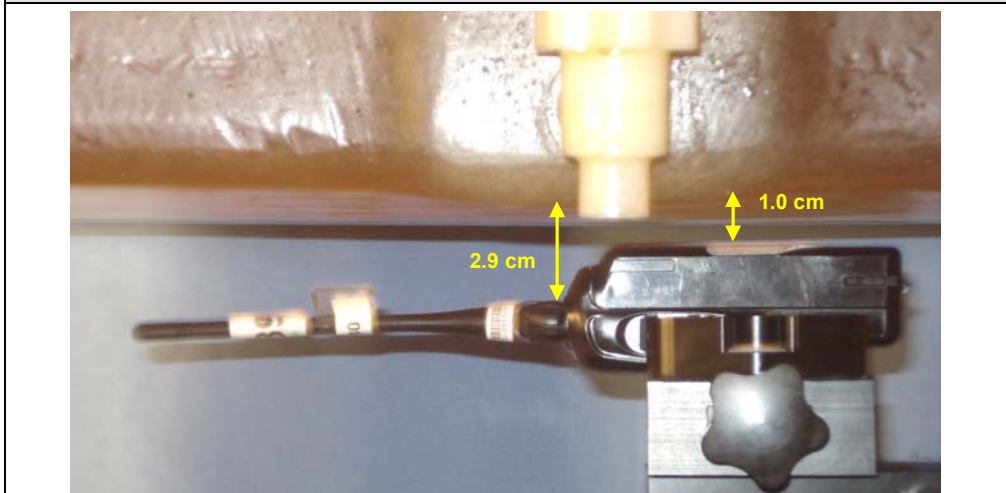
Applicant:	Kenwood USA Corporation	Models:	TK-3360-K2, TK-3360-M	FCC ID:	ALH415101	<b>KENWOOD</b>
DUT Type:	Portable FM UHF PTT Radio Transceiver	Transmit Frequency Range:	406.1 - 470.0 MHz			
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	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

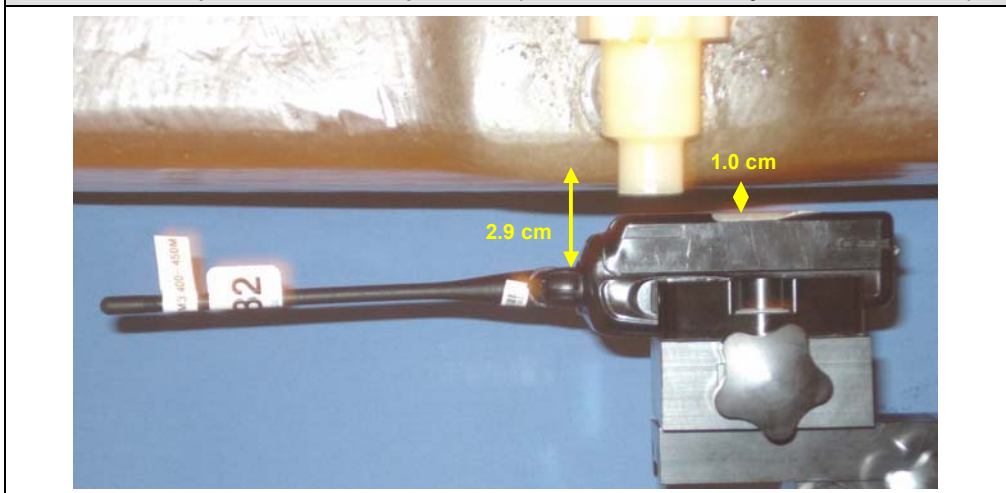
**“BASELINE” SAR TEST SETUP PHOTOGRAPHS**



**“Baseline” Setup with KRA-23M/M3 Stub Antenna (KNB-56N Ni-MH Battery Parallel to Phantom)**





**“Baseline” Setup with KRA-27M Whip Antenna (KNB-56N Ni-MH Battery Parallel to Phantom)**



**“Baseline” Setup with KRA-27M3 Whip Antenna (KNB-56N Ni-MH Battery Parallel to Phantom)**

<b>Applicant:</b> Kenwood USA Corporation	<b>Models:</b> TK-3360-K2, TK-3360-M	<b>FCC ID:</b> ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b> Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	<b>406.1 - 470.0 MHz</b>	
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**



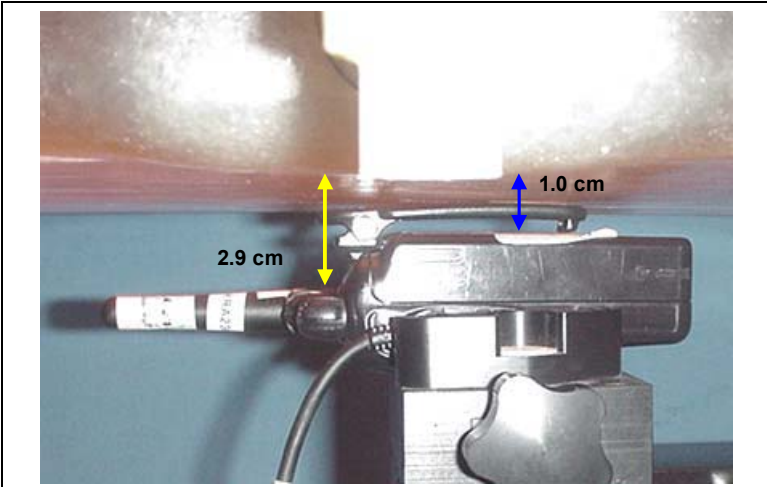
**DUT with Speaker-Microphone Audio Accessory (P/N: KMC-45)**



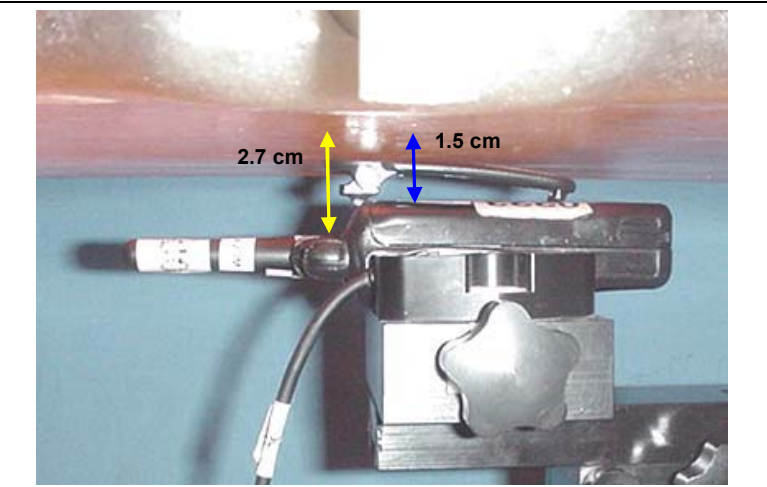
**DUT with Headset Boom-Microphone Audio Accessory (P/N: KHS-21)**

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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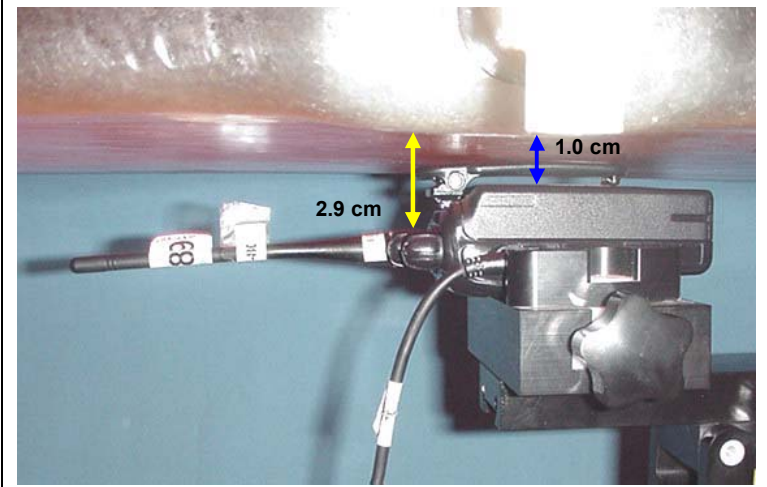




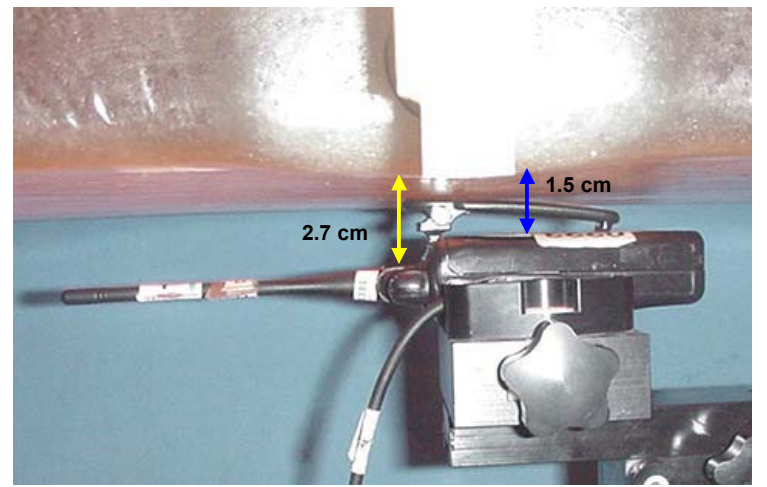
DUT with Ni-MH Battery P/N: KNB-56N & Stub Antenna P/N: KRA-23M/M3  
DUT with Belt-Clip accessory - 1.0 cm from Battery Housing to Phantom



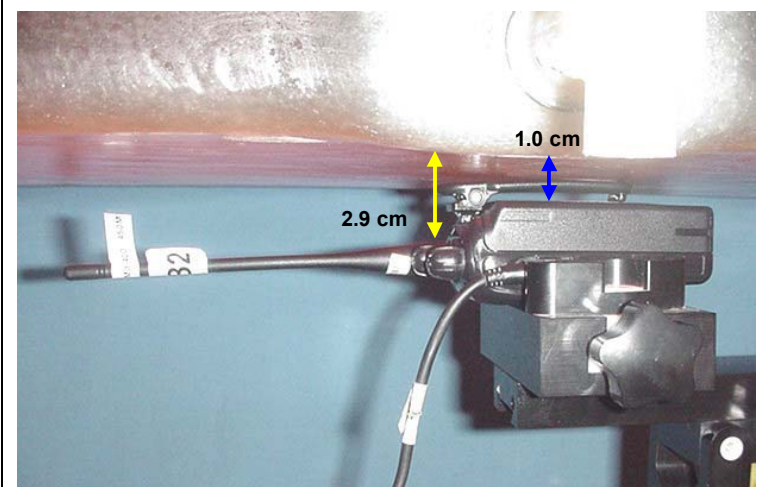
DUT with Li-ion Battery P/N: KNB-55L & Stub Antenna P/N: KRA-23M/M3  
DUT with Belt-Clip accessory - 1.5 cm from Battery Housing to Phantom



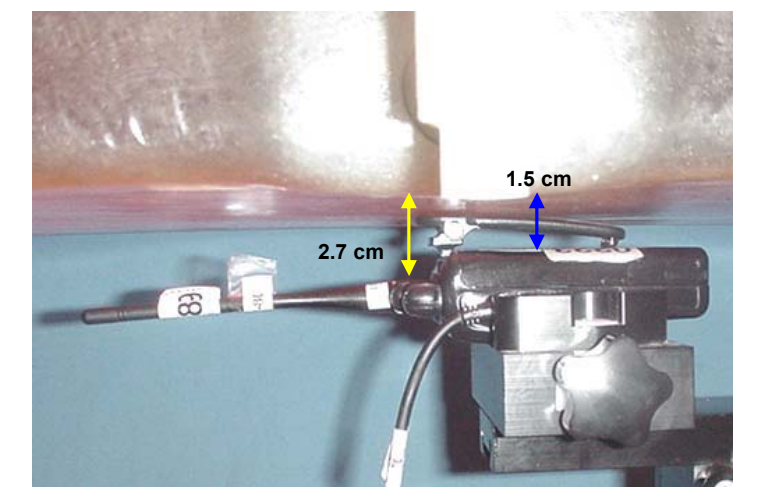
DUT with Ni-MH Battery P/N: KNB-56N & Whip Antenna P/N: KRA-27M  
DUT with Belt-Clip accessory - 1.0 cm from Battery Housing to Phantom



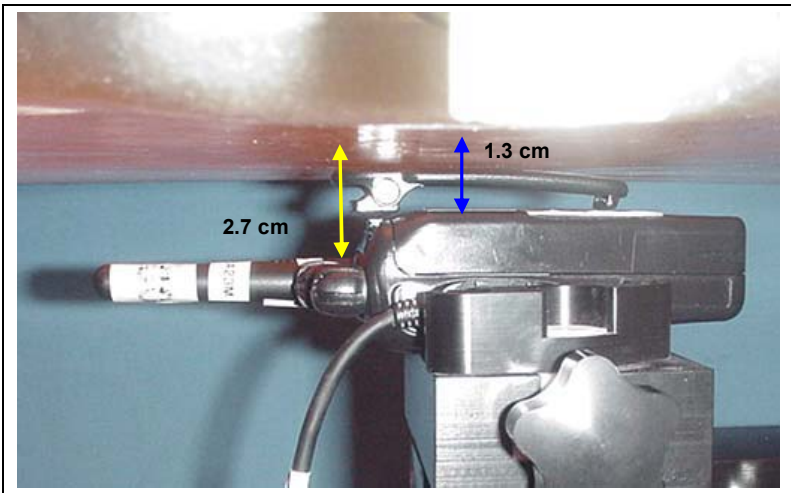
DUT with Li-ion Battery P/N: KNB-55L & Whip Antenna P/N: KRA-27M  
DUT with Belt-Clip accessory - 1.5 cm from Battery Housing to Phantom



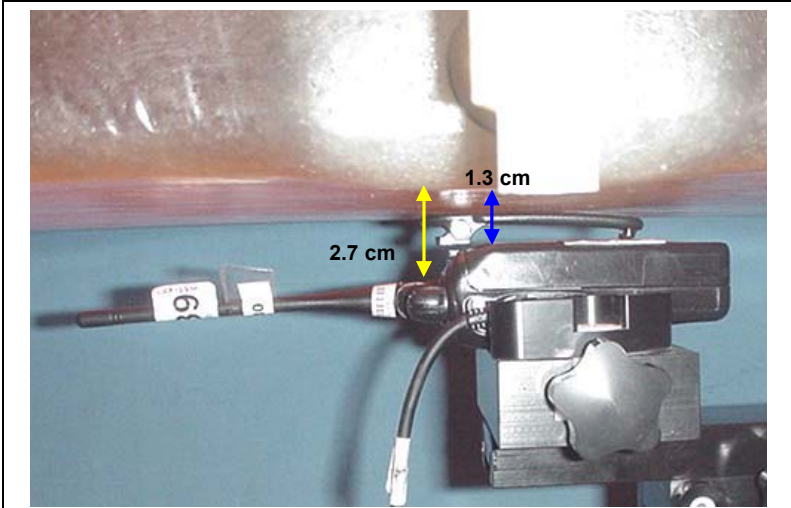
DUT with Ni-MH Battery P/N: KNB-56N & Whip Antenna P/N: KRA-27M3  
DUT with Belt-Clip accessory - 1.0 cm from Battery Housing to Phantom



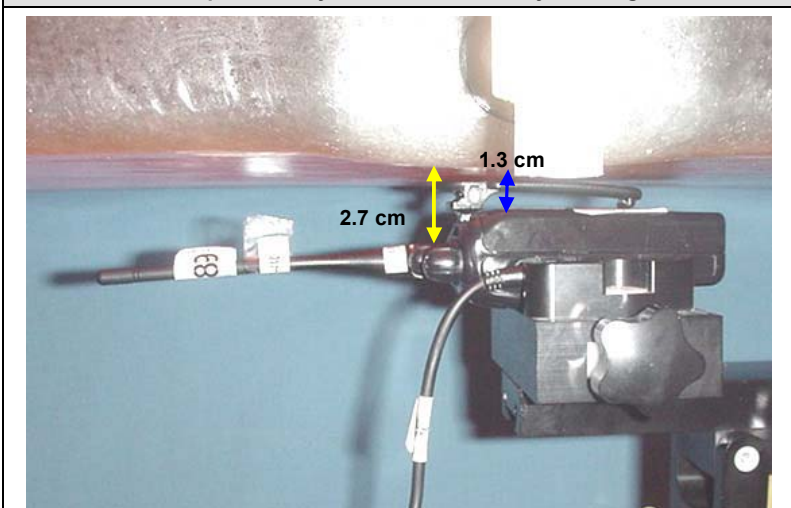
DUT with Li-ion Battery P/N: KNB-55L & Whip Antenna P/N: KRA-27M3  
DUT with Belt-Clip accessory - 1.5 cm from Battery Housing to Phantom



DUT with Li-ion Battery P/N: KNB-57L & Stub Antenna P/N: KRA-23M/M3  
 DUT with Belt-Clip accessory - 1.3 cm from Battery Housing to Phantom





DUT with Li-ion Battery P/N: KNB-57L & Whip Antenna P/N: KRA-27M  
 DUT with Belt-Clip accessory - 1.3 cm from Battery Housing to Phantom



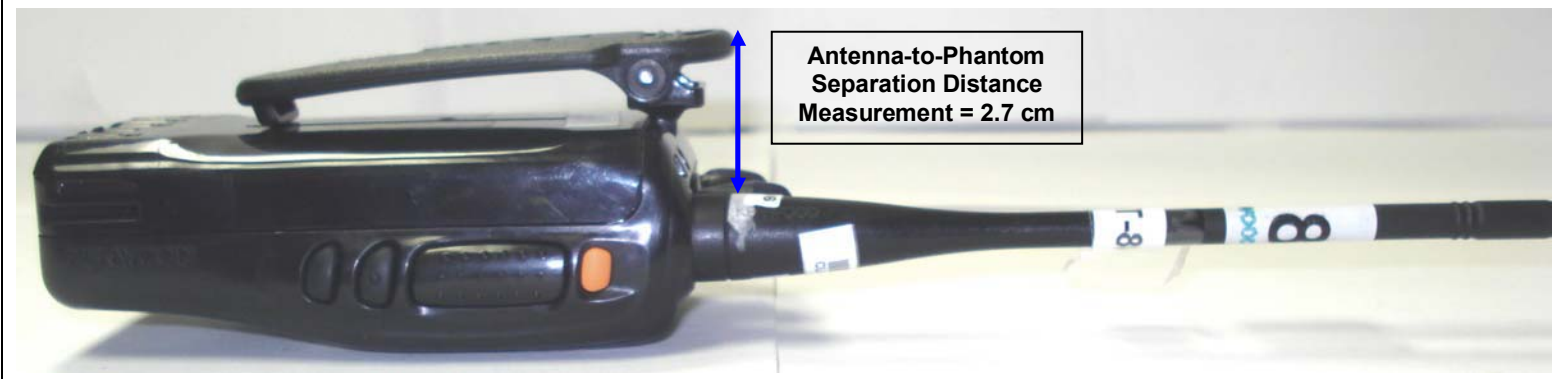
DUT with Li-ion Battery P/N: KNB-57L & Whip Antenna P/N: KRA-27M3  
 DUT with Belt-Clip accessory - 1.3 cm from Battery Housing to Phantom



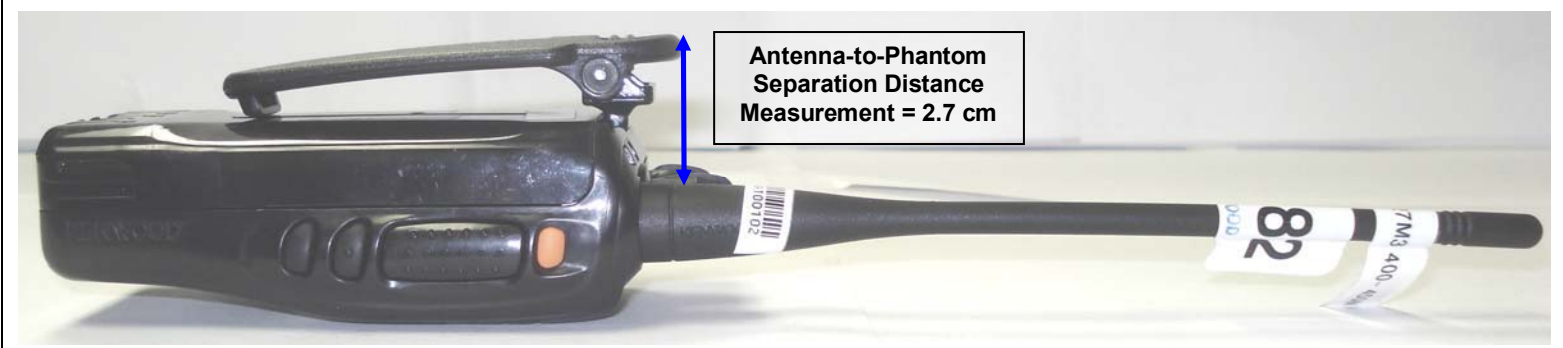
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	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



DUT with KNB-55L Li-ion Battery and KRA-23M/M3 Stub Antenna





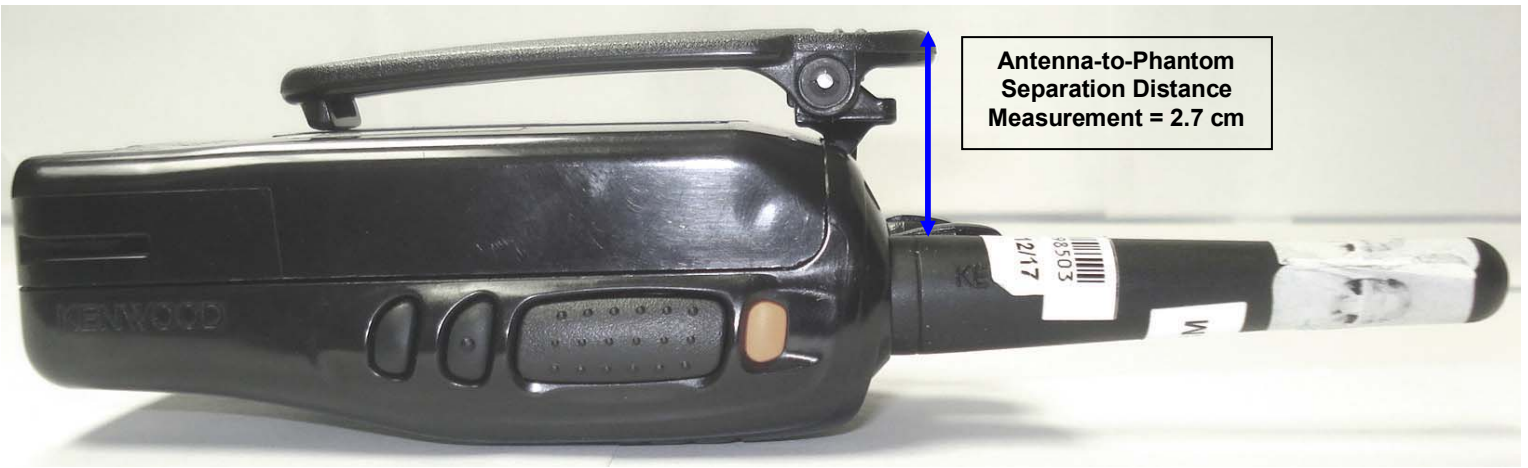
DUT with KNB-55L Li-ion Battery and KRA-27M Whip Antenna



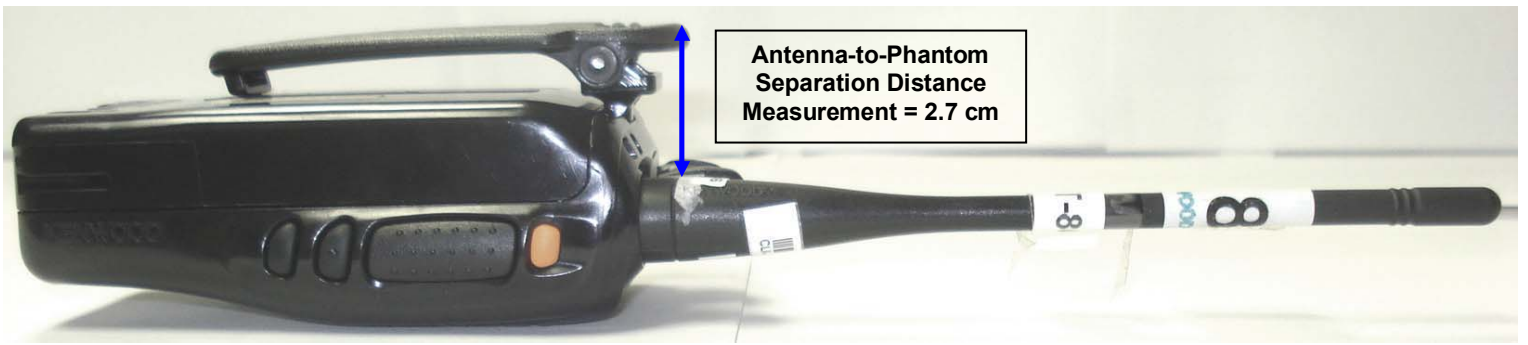
DUT with KNB-55L Li-ion Battery and KRA-27M3 Whip Antenna

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



DUT with KNB-57L Li-ion Battery and KRA-23M/M3 Stub Antenna





DUT with KNB-57L Li-ion Battery and KRA-27M Whip Antenna



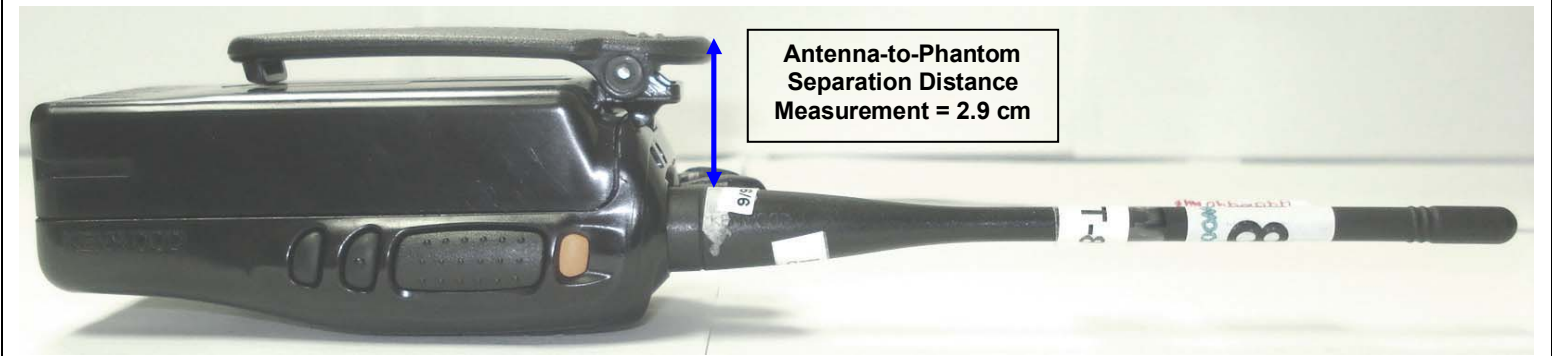
DUT with KNB-57L Li-ion Battery and KRA-27M3 Whip Antenna

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



DUT with KNB-56N Ni-MH Battery and KRA-23M/M3 Stub Antenna





DUT with KNB-56N Ni-MH Battery and KRA-27M Whip Antenna



DUT with KNB-56N Ni-MH Battery and KRA-27M3 Whip Antenna

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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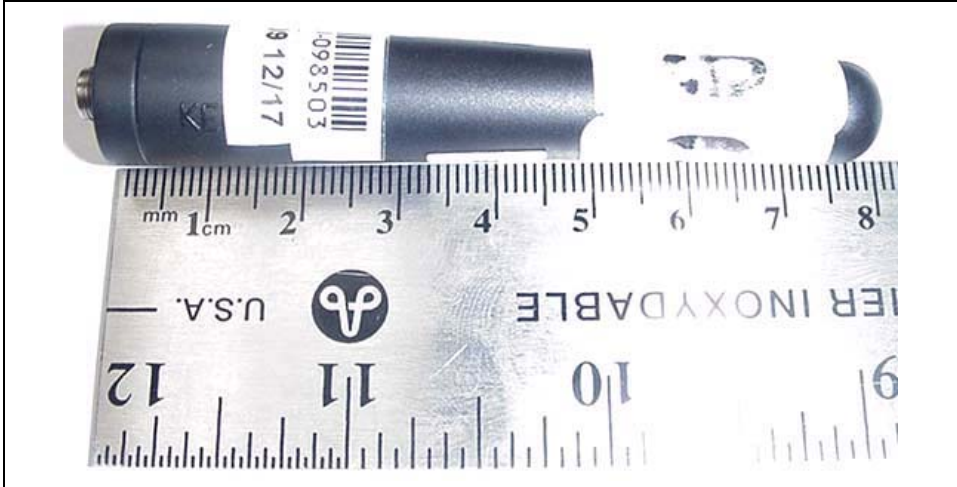


	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS





Front of DUT with KRA-23M Antenna Back of DUT with KRA-23M Antenna



Stub Antenna P/N: KRA-23M

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

## DUT PHOTOGRAPHS





Front of DUT with KRA-23M3 Antenna

Back of DUT with KRA-23M3 Antenna



Stub Antenna P/N: KRA-23M3

Applicant:	Kenwood USA Corporation	Models:	TK-3360-K2, TK-3360-M	FCC ID:	ALH415101	<b>KENWOOD</b>
DUT Type:	Portable FM UHF PTT Radio Transceiver	Transmit Frequency Range:	406.1 - 470.0 MHz			
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	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

## DUT PHOTOGRAPHS





Front of DUT with KRA-27M Antenna

Back of DUT with KRA-27M Antenna

Whip Antenna P/N: KRA-27M

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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## DUT PHOTOGRAPHS





**Front of DUT with KRA-27M3 Antenna**

**Back of DUT with KRA-27M3 Antenna**

**Whip Antenna P/N: KRA-27M3**

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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**DUT PHOTOGRAPHS**





**Left and Right Sides of DUT with Ni-MH Battery P/N: KNB-56N**



**Top and Bottom end of DUT with Ni-MH Battery P/N: KNB-56N**

<b>Applicant:</b> Kenwood USA Corporation	<b>Models:</b> TK-3360-K2, TK-3360-M	<b>FCC ID:</b> ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b> Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b> 406.1 - 470.0 MHz		
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**DUT PHOTOGRAPHS**





**Left and Right Sides of DUT with Li-ion Battery P/N: KNB-55L (1480 mAh)**



**Top and Bottom end of DUT with Li-ion Battery P/N: KNB-55L (1480 mAh)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>Models:</b>	<b>TK-3360-K2, TK-3360-M</b>	<b>FCC ID:</b>	<b>ALH415101</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable FM UHF PTT Radio Transceiver</b>	<b>Transmit Frequency Range:</b>	<b>406.1 - 470.0 MHz</b>			
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	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**DUT PHOTOGRAPHS**





**Left and Right Sides of DUT with Li-ion Battery P/N: KNB-57L (2000 mAh)**



**Top and Bottom end of DUT with Li-ion Battery P/N: KNB-57L (2000 mAh)**

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	Date(s) of Evaluation February 02-08, 2010	Test Report Serial No. 020210ALH-T1001-S90U	Test Report Revision No. Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

## DUT PHOTOGRAPHS





Li-ion Battery P/N: KNB-55L	Li-ion Battery P/N: KNB-57L	Ni-MH Battery P/N: KNB-56N
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Li-ion Battery P/N: KNB-55L	Li-ion Battery P/N: KNB-57L	Ni-MH Battery P/N: KNB-56N
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Applicant:	Kenwood USA Corporation	Models:	TK-3360-K2, TK-3360-M	FCC ID:	ALH415101	<b>KENWOOD</b>
DUT Type:	Portable FM UHF PTT Radio Transceiver	Transmit Frequency Range:	406.1 - 470.0 MHz			
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	Date(s) of Evaluation February 02-08, 2010	Test Report Serial No. 020210ALH-T1001-S90U	Test Report Revision No. Rev. 1.1 (2nd Release)	
	Test Report Issue Date March 18, 2010	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

## DUT PHOTOGRAPHS



DUT Battery Housing

Belt-Clip P/N: KBH-12





Back of DUT with Li-ion P/N: KNB-55L

Back of DUT with Li-ion P/N: KNB-57L

Back of DUT with Ni-MH P/N: KNB-56N

Applicant:	Kenwood USA Corporation	Models:	TK-3360-K2, TK-3360-M	FCC ID:	ALH415101	<b>KENWOOD</b>
DUT Type:	Portable FM UHF PTT Radio Transceiver	Transmit Frequency Range:	406.1 - 470.0 MHz			
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**DUT PHOTOGRAPHS**





**DUT with Headset Boom-Microphone Audio Accessory P/N: KHS-21**



**Kenwood Headset Boom-Microphone Audio Accessory P/N: KHS-21**

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



**DUT PHOTOGRAPHS**



**DUT with Speaker-Microphone P/N: KMC-45**

**Kenwood Speaker-Microphone Audio Accessory P/N: KMC-45**

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**DUT PHOTOGRAPHS**



**DUT with Speaker-Microphone Audio Accessory P/N: KMC-17**





**Kenwood Speaker-Microphone Audio Accessory P/N: KMC-17**

Note: DUT was not required for SAR evaluation with Speaker-Microphone audio accessory Part No. KMC-17 per FCC KDB Inquiry Tracking No. 901393

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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	<u>Date(s) of Evaluation</u> February 02-08, 2010	<u>Test Report Serial No.</u> 020210ALH-T1001-S90U	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> March 18, 2010	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**DUT PHOTOGRAPHS**



**DUT with Speaker-Microphone Audio Accessory P/N: KMC-21**

**Kenwood Speaker-Microphone Audio Accessory P/N: KMC-21**

Note: DUT was not required for SAR evaluation with Speaker-Microphone audio accessory Part No. KMC-21 per FCC KDB Inquiry Tracking No. 901393

<b>Applicant:</b>	Kenwood USA Corporation	<b>Models:</b>	TK-3360-K2, TK-3360-M	<b>FCC ID:</b>	ALH415101	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable FM UHF PTT Radio Transceiver	<b>Transmit Frequency Range:</b>	406.1 - 470.0 MHz			
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