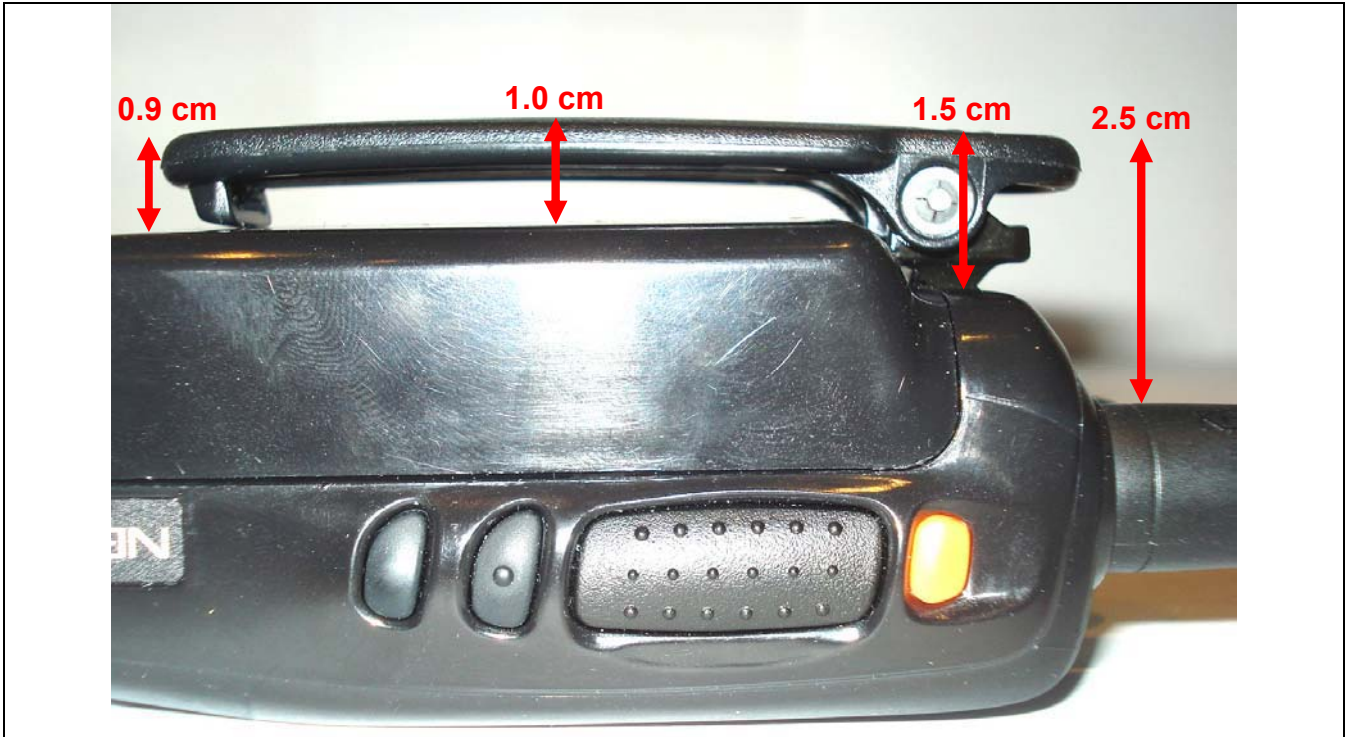
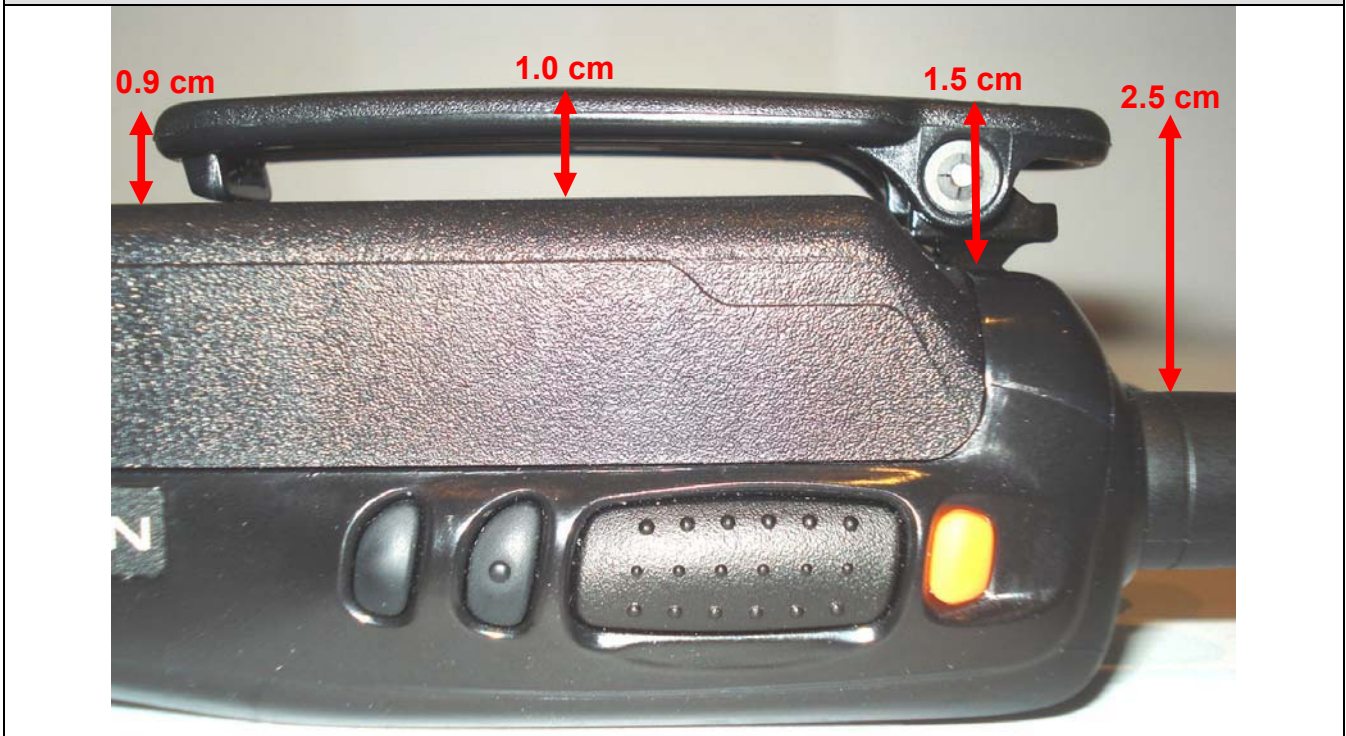


 <b>Celltech</b> <small>Testing and Engineering Services Lab</small>	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  ACCREDITED Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



KBH-12 Belt-Clip measurement distance from Back of DUT & Antenna Base – KNB-56N Ni-MH “Battery c”

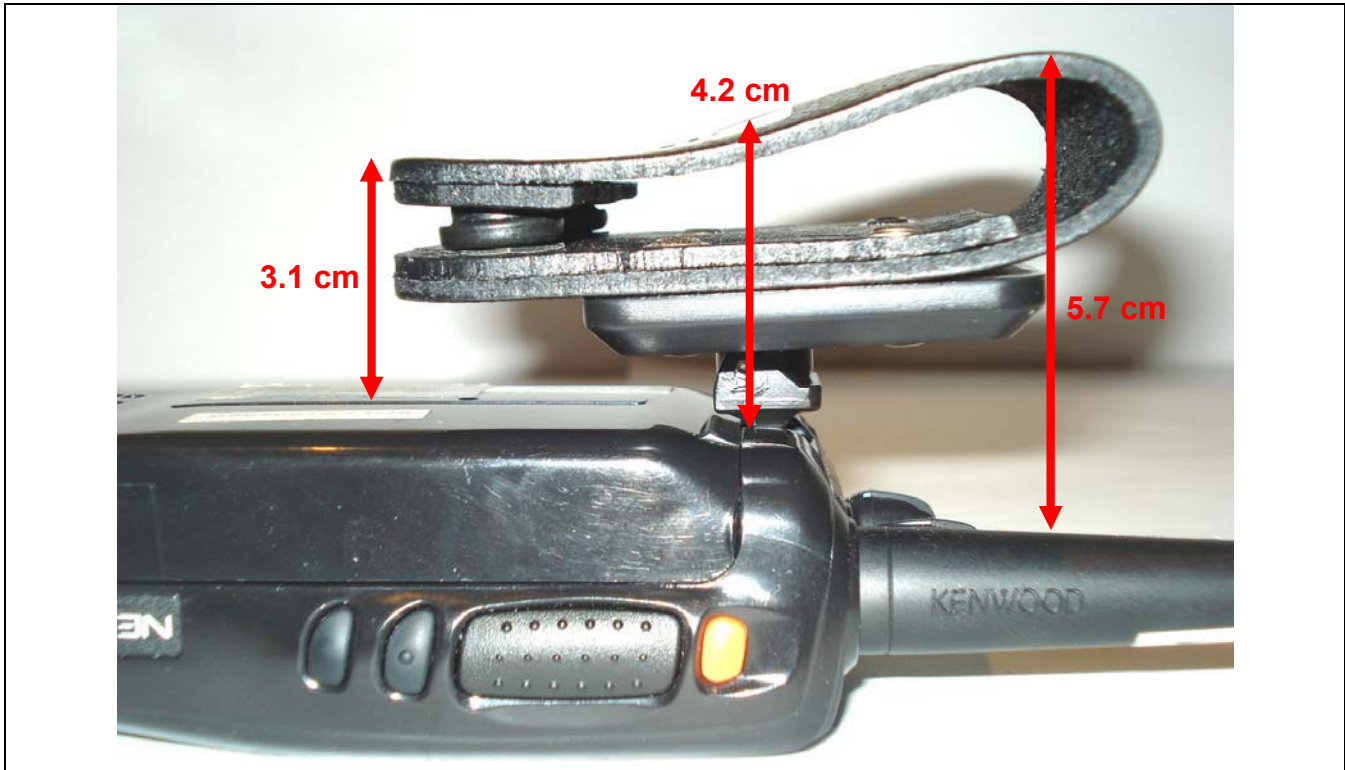


KBH-12 Belt-Clip measurement distance from Back of DUT & Antenna Base – KBP-5 Alkaline Case “Battery d”

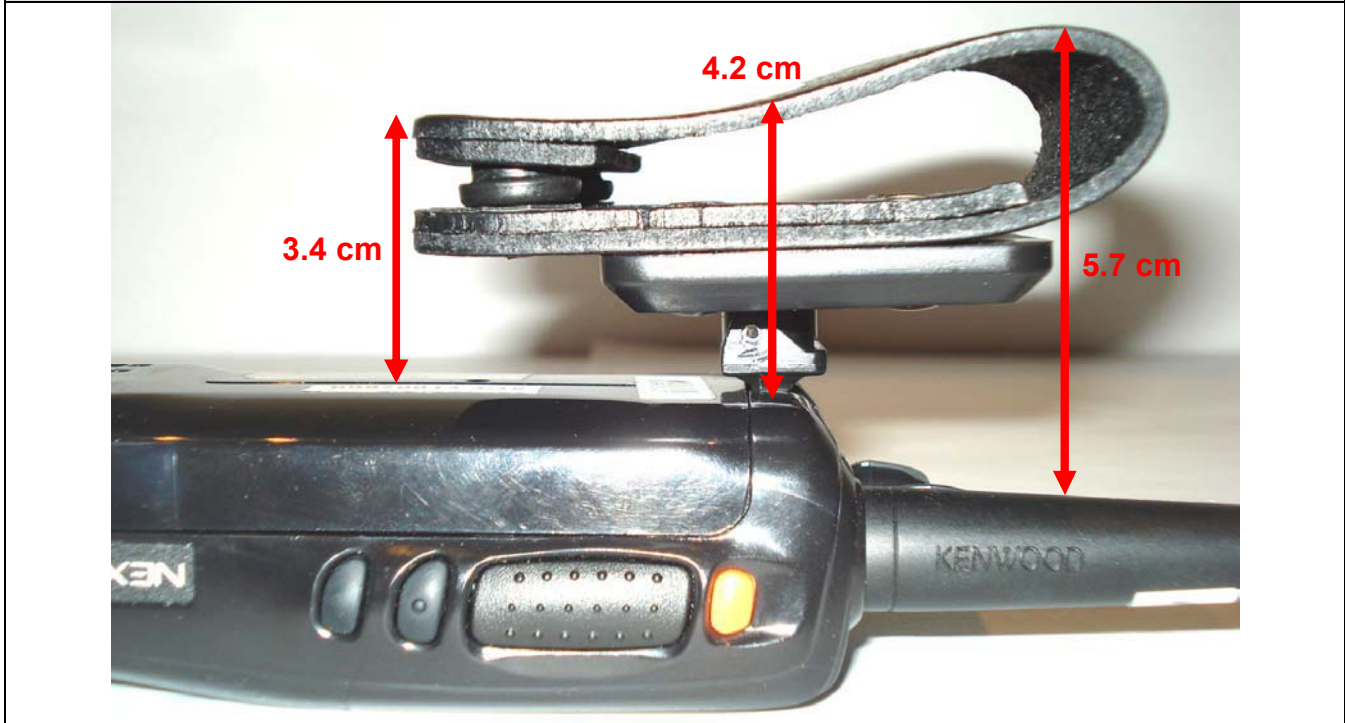
<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>	450.0 - 512.0 MHz			
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 <b>Celltech</b> <small>Testing and Engineering Services Lab</small>	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



KBH-13DS Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-57L Li-ion “Battery a”



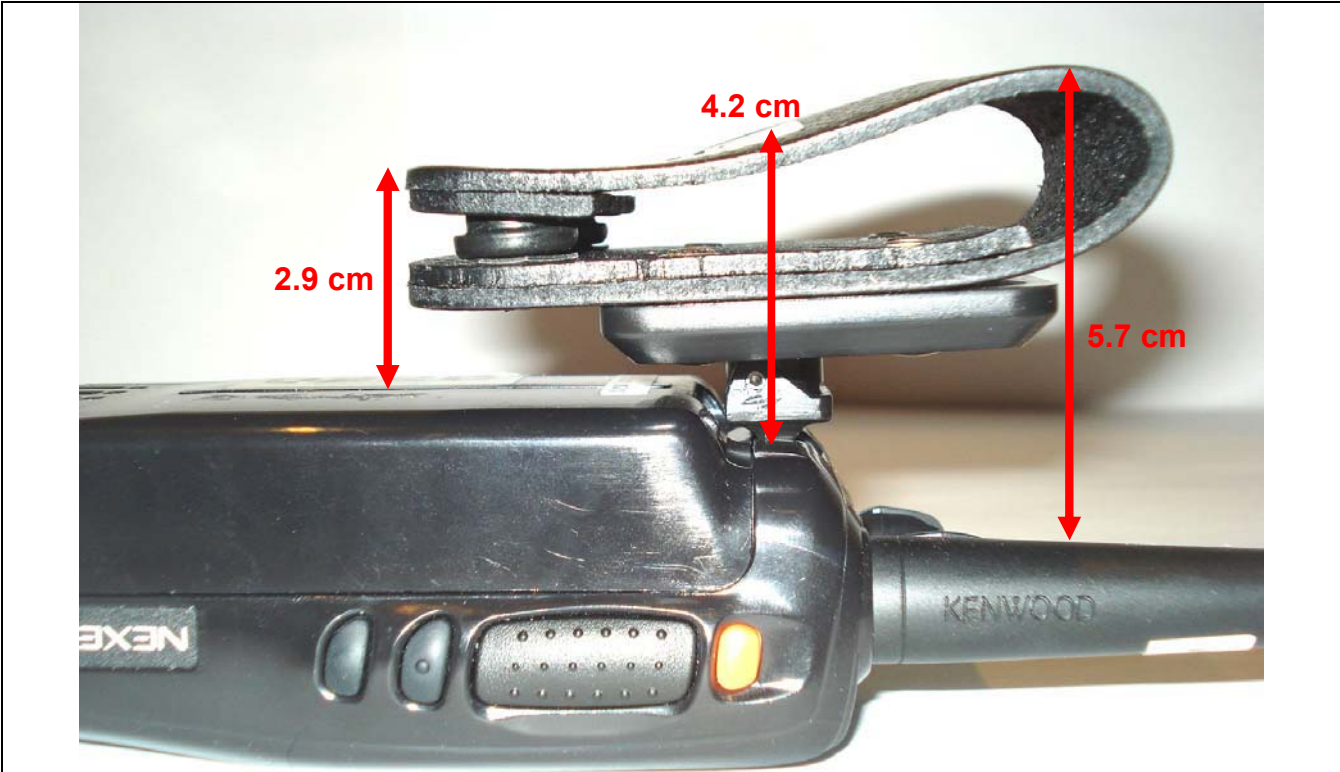
KBH-13DS Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-55L Li-ion “Battery b”

<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>		450.0 - 512.0 MHz		
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 <b>Celltech</b> <small>Testing and Engineering Services Lab</small>	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



**KBH-13DS Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-56N Ni-MH “Battery c”**



**KBH-13DS Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KBP-5 Alkaline Case “Battery d”**

<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>	450.0 - 512.0 MHz			
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



Back of NX-320-K with Battery Removed



Back of NX-320-K2 with Battery Removed



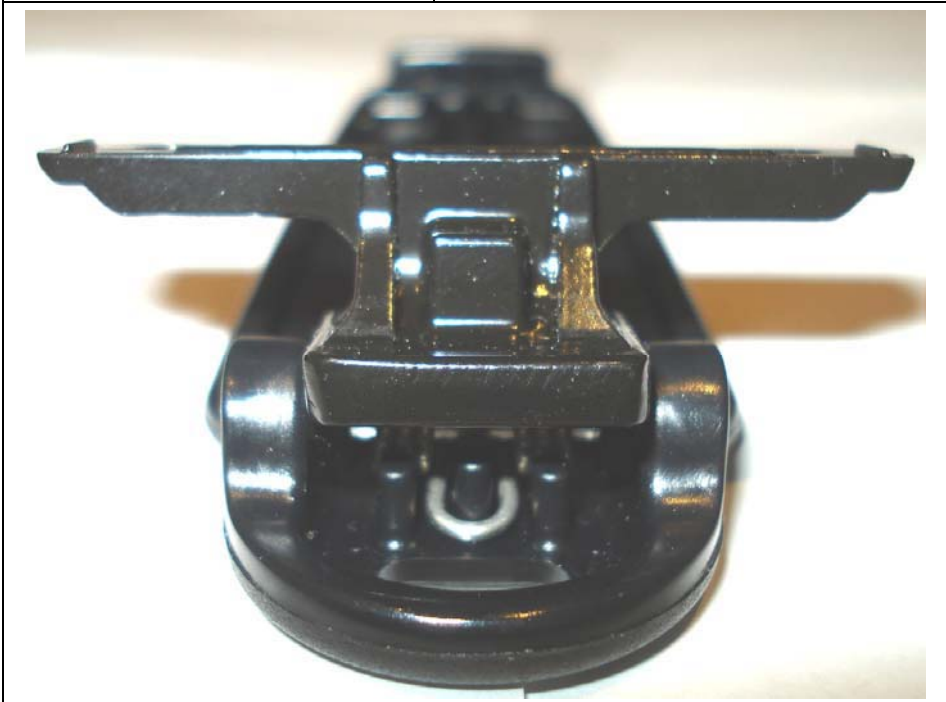
Back of NX-320-K3 with Battery Removed

<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>	450.0 - 512.0 MHz			
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	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



**Belt-Clip Accessory Assembly P/N: KBH-12 (contains metal)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**



Swivel Belt-Loop Accessory Assembly P/N: KBH-13DS (contains metal)

<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>	450.0 - 512.0 MHz			
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	 
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**



KNB-57L Li-Ion "Battery a" - Front



KNB-57L Li-Ion "Battery a" - Back



KNB-55L Li-Ion "Battery b" - Front



KNB-55L Li-Ion "Battery b" - Back

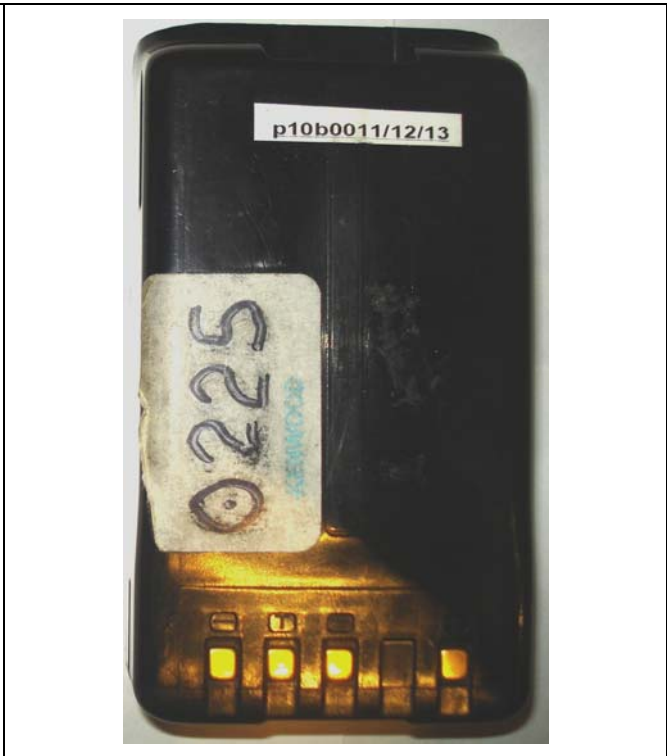
<b>Applicant:</b>	Kenwood USA Corporation	<b>FCC ID:</b>	ALH431000	<b>DUT Models:</b>	NX-320-K/K2/K3	<b>KENWOOD</b>
<b>DUT Type:</b>	Portable UHF-H PTT Radio Transceiver	<b>Transmitter Frequency Range:</b>	450.0 - 512.0 MHz			
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

## DUT PHOTOGRAPHS



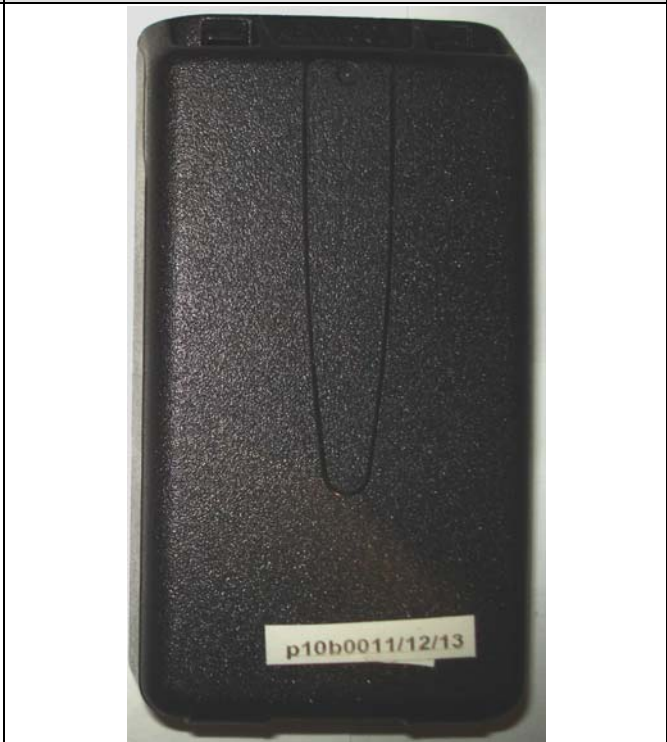
**KNB-56N Ni-MH "Battery c" - Front**



**KNB-56N Ni-MH "Battery c" - Back**



**KBP-5 Alkaline Case "Battery d" - Front**



**KBP-5 Alkaline Case "Battery d" - Back**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	
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<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (DEFAULT AUDIO ACCESSORY)**



**Noise Reduction Headset (Behind-the-Head) (P/N: KHS-10-BH)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1**



**Noise Reduction Headset (Over-the-Head) (P/N: KHS-10-OH)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1**



**Lightweight Headset - no VOX or PTT Controls (P/N: KHS-21)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1**



**Behind-the-Head Headset w/ Boom Mic & PTT (P/N: KHS-22)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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 <b>Celltech</b> <small>Testing and Engineering Services Lab</small>	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  <small>ACCREDITED</small> Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1**



**Single Muff Headset w/ Boom Mic (P/N: KHS-7)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	  Test Lab Certificate No. 2470.01
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1**



**Single Muff Headset w/ Boom Mic & PTT (P/N: KHS-7A)**

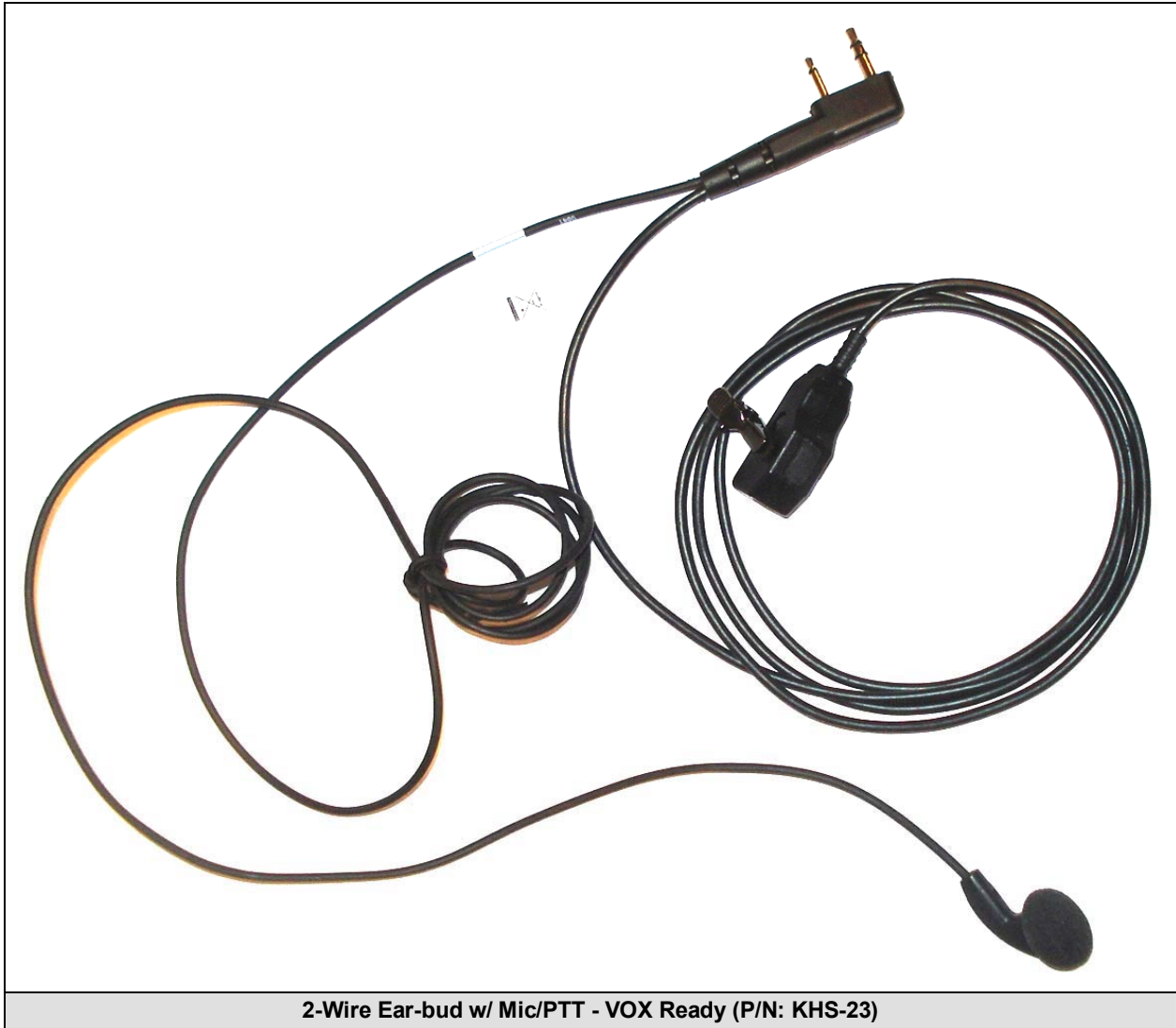
<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2**

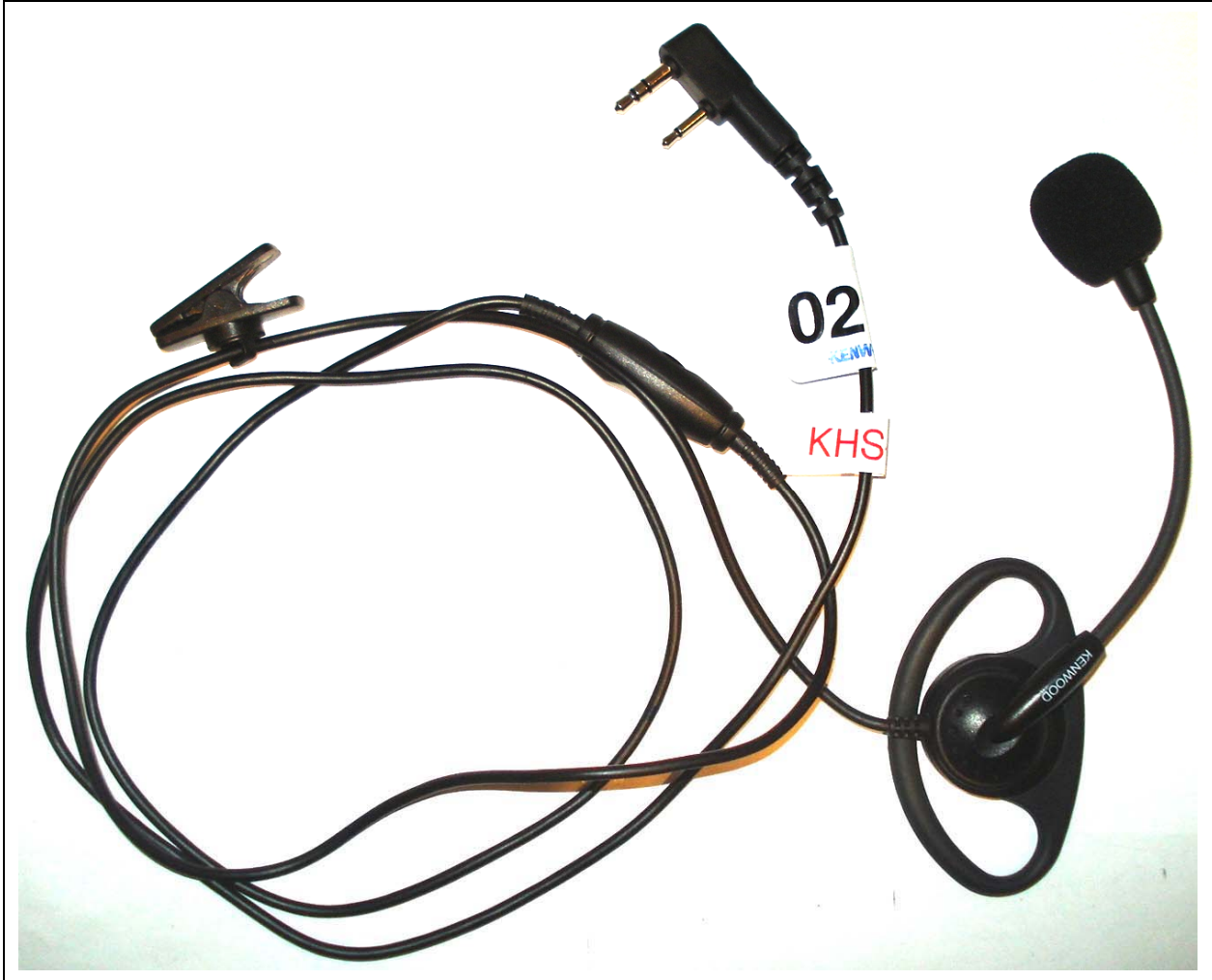


<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2**



**Earhook w/ Mini Boom Mic (P/N: KHS-25)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	  Test Lab Certificate No. 2470.01
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2**



**Clip Mic w/ Earphone (P/N: KHS-26)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (DEFAULT AUDIO ACCESSORY CAT. 2)**



**D-Ring Ear Hanger w/ PTT & Mic (P/N: KHS-27)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD PALM-MICROPHONE KIT - AUDIO ACCESSORY CATEGORY #3**



**2-Wire Palm Mic w/ Earphone (P/N: KHS-8BL)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	 
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD PALM-MICROPHONE KIT - AUDIO ACCESSORY CATEGORY #3 (DEFAULT AUDIO ACCESSORY CAT. 3)**



**3-Wire Lapel Microphone w/ Earpiece (P/N: KHS-9BL)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	 
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	


**DUT PHOTOGRAPHS**

**KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4 (DEFAULT AUDIO ACCESORY CAT. 4)**



**Speaker Microphone w/ Integral GPS Unit (P/N: KMC-48GPS)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	 
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4**



**Slim-Line Speaker-Microphone (P/N: KMC-21)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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 <b>Celltech</b> <small>Testing and Engineering Services Lab</small>	<u>Dates of Evaluation (K3)</u> Jan. 4,6,26-28,31, 2011	<u>Test Report Serial No.</u> 121510ALH-T1070-S90U	<u>Test Report Revision No.</u> Rev. 1.3 (4th Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 14, 2011	<u>Dates of Evaluation (K/K2)</u> March 30 - April 7, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	

**DUT PHOTOGRAPHS**

**KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4**



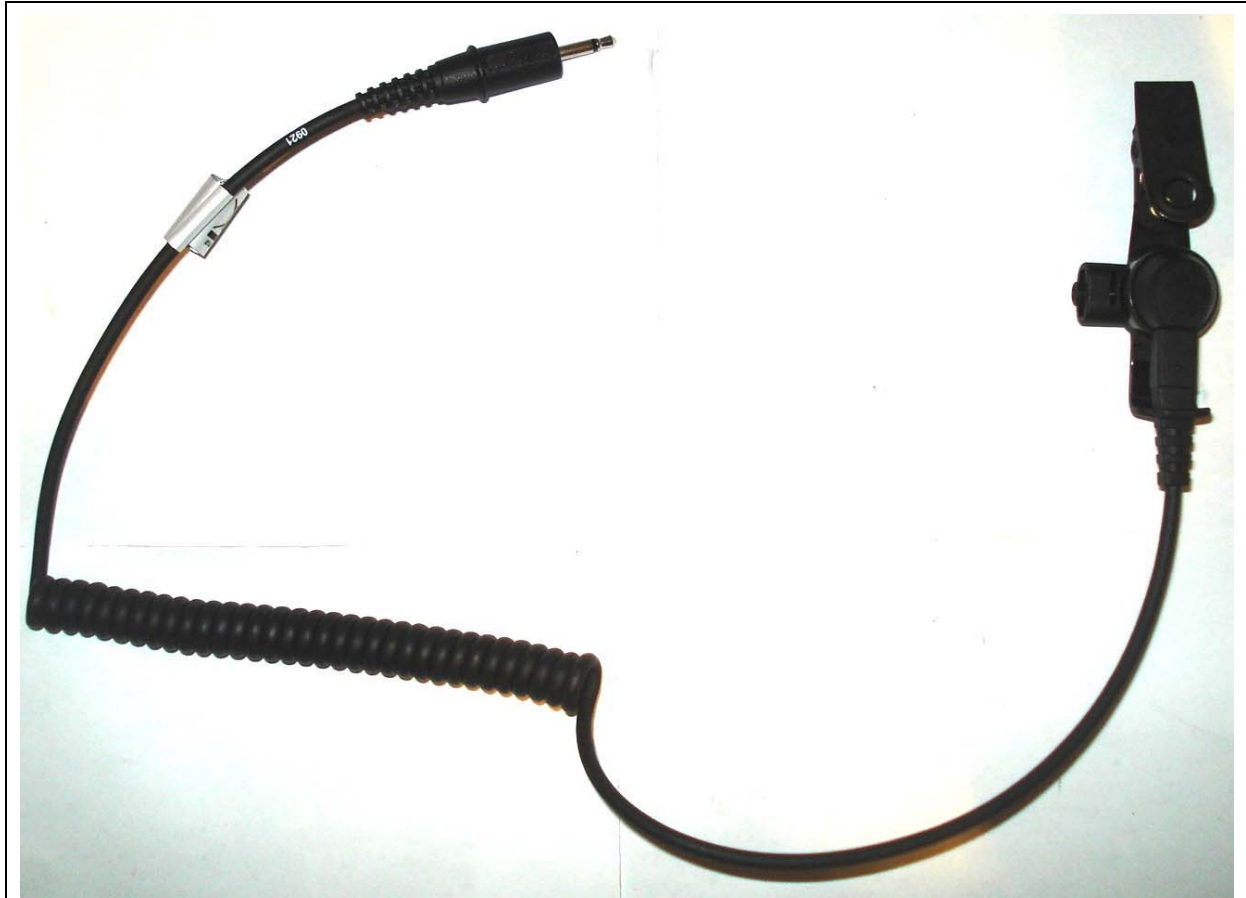
**Heavy Duty Speaker-Microphone (P/N: KMC-45)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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	<u>Dates of Evaluation (K3)</u>	<u>Test Report Serial No.</u>	<u>Test Report Revision No.</u>	 
	Jan. 4,6,26-28,31, 2011	121510ALH-T1070-S90U	Rev. 1.3 (4th Release)	
<u>Test Report Issue Date</u>	<u>Dates of Evaluation (K/K2)</u>	<u>Description of Test(s)</u>	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
April 14, 2011	March 30 - April 7, 2011	Specific Absorption Rate	Occupational (Controlled)	

**DUT PHOTOGRAPHS**

**EARPIECE FOR KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4**



**Earphone Kit P/N: KEP-2 (for use w/ KMC-21 & KMC-45 Speaker-Microphones)**

<b>Applicant:</b>	<b>Kenwood USA Corporation</b>	<b>FCC ID:</b>	<b>ALH431000</b>	<b>DUT Models:</b>	<b>NX-320-K/K2/K3</b>	<b>KENWOOD</b>
<b>DUT Type:</b>	<b>Portable UHF-H PTT Radio Transceiver</b>	<b>Transmitter Frequency Range:</b>		<b>450.0 - 512.0 MHz</b>		
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