

 Celltech <small>Testing and Engineering Services Ltd</small>	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 IAC-MRA  ACCREDITED
	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS



Left Side of NX-320-K6 with KBP-5 Alkaline Case "Battery d" & Belt-Clip accessory



Right Side of NX-320-K6 with KBP-5 Alkaline Case "Battery d" & Belt-Clip accessory



Bottom end of NX-320-K6 w/ KBP-5 Alk Case "Batt d" & Belt-Clip

Top end of NX-320-K6 w/ KBP-5 Alk Case "Batt d" & Belt-Clip

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Left Side of NX-320-K6 with KBP-5 Alkaline Case "Battery d" & Swivel Belt-Loop accessory



Right Side of NX-320-K6 with KBP-5 Alkaline Case "Battery d" & Swivel Belt-Loop accessory



Bottom end of NX-320-K6 w/ KBP-5 Alk Case "Batt d" & Belt-Loop

Top end of NX-320-K6 w/ KBP-5 Alk Case "Batt d" & Belt-Loop

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Date(s) of Evaluation
Jan. 06-07, 21 & Mar. 04, 2011

Test Report Serial No.
121510ALH-T1069-S90U

Test Report Revision No.
Rev. 1.2 (3rd Release)

Test Report Issue Date
March 04, 2011

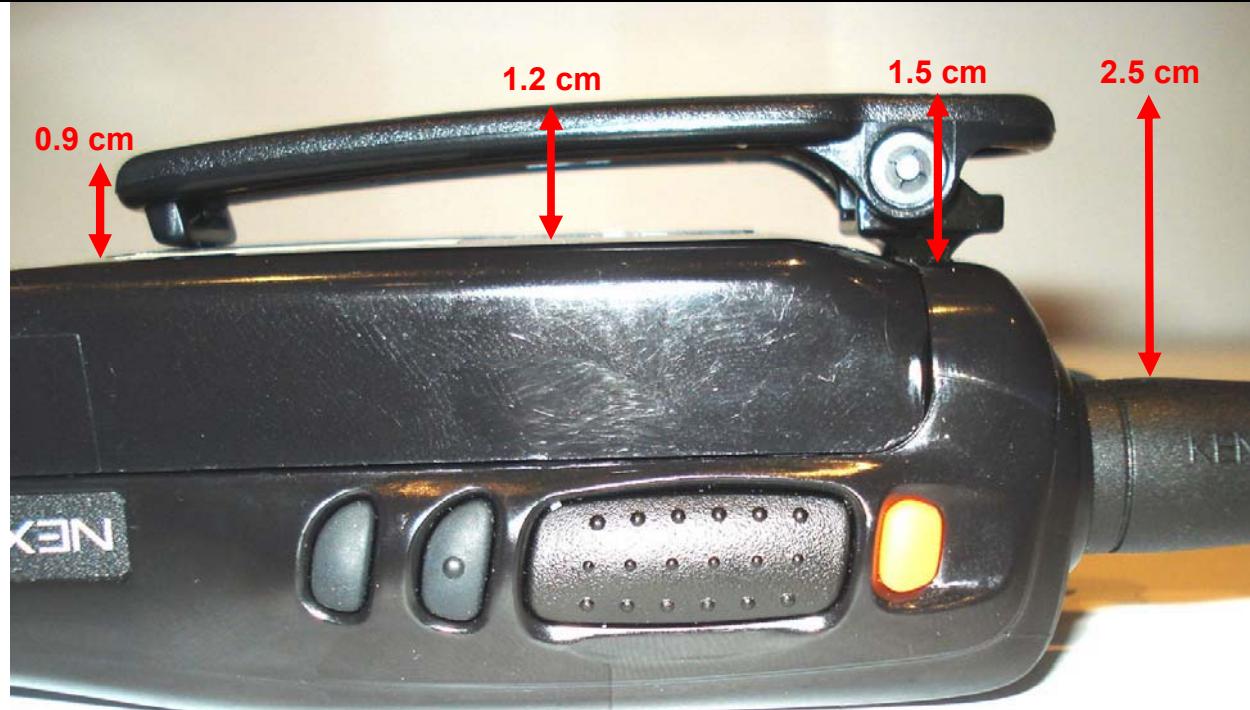
Description of Test(s)
Specific Absorption Rate

RF Exposure Category
Occupational (Controlled)

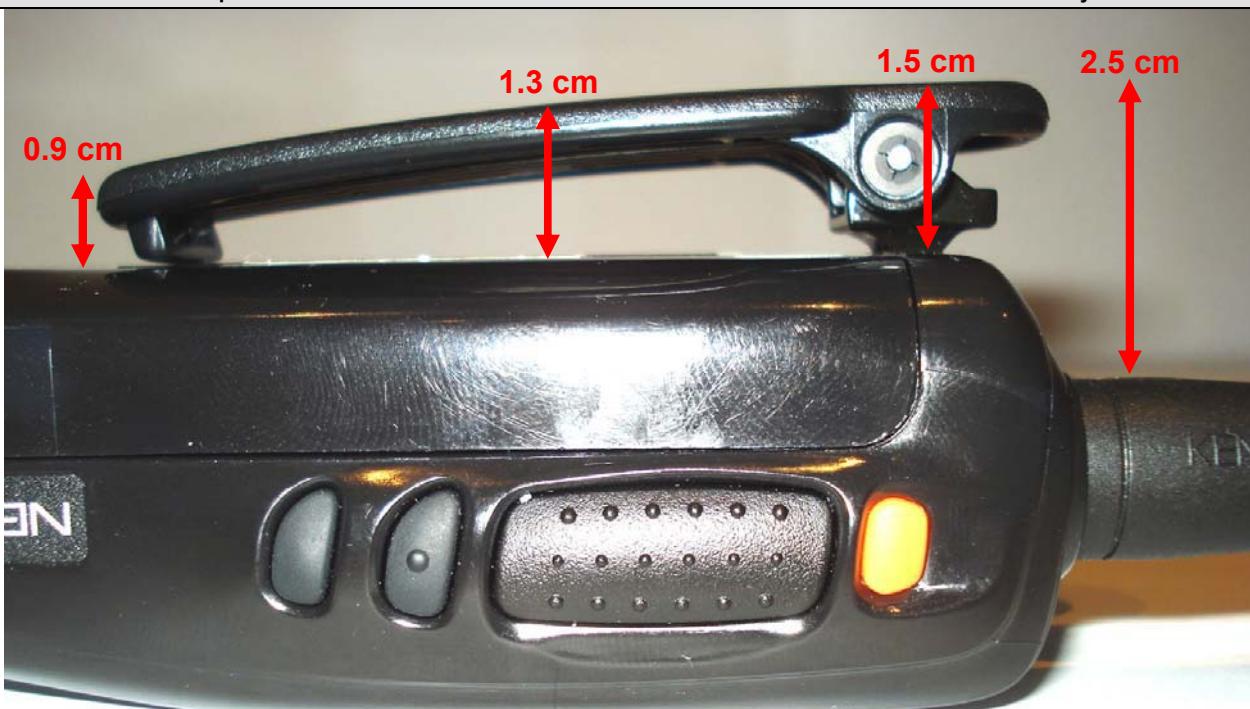


Test Lab Certificate No. 2470.01

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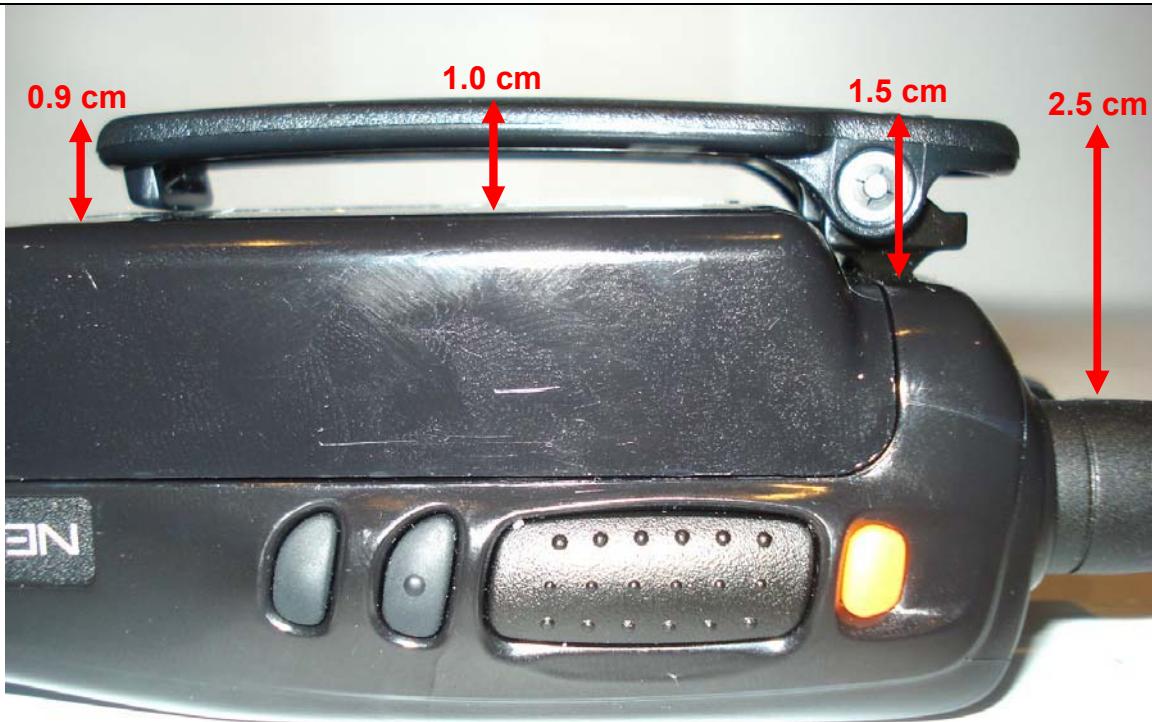
Belt-Clip measurement distance from Back of DUT & Antenna Base – KNB-57L Li-ion “Battery a”



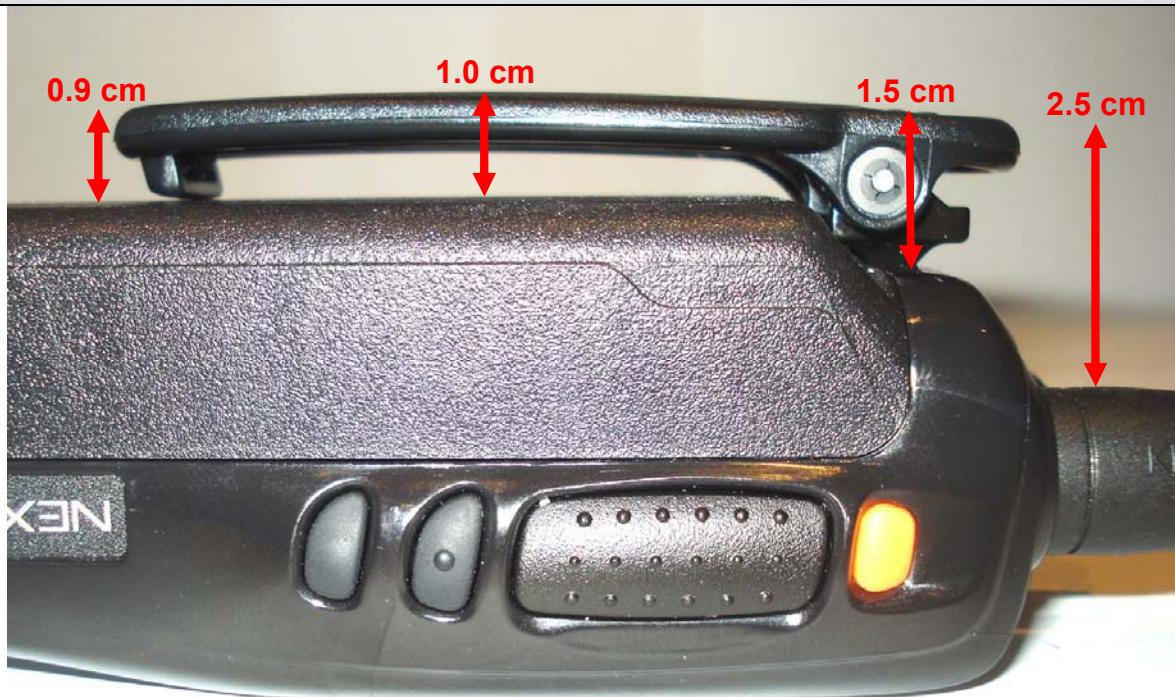
Belt-Clip measurement distance from Back of DUT & Antenna Base – KNB-55L Li-ion “Battery b”

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Belt-Clip measurement distance from Back of DUT & Antenna Base – KNB-56N Ni-MH “Battery c”



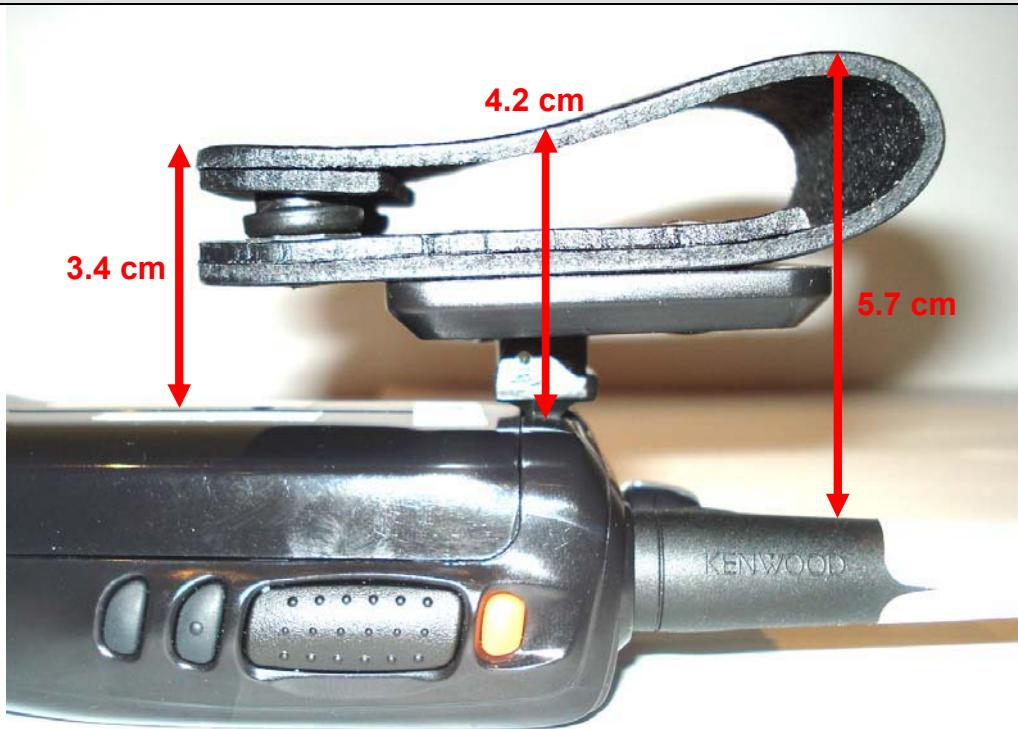
Belt-Clip measurement distance from Back of DUT & Antenna Base – KBP-5 Alkaline Case “Battery d”

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS



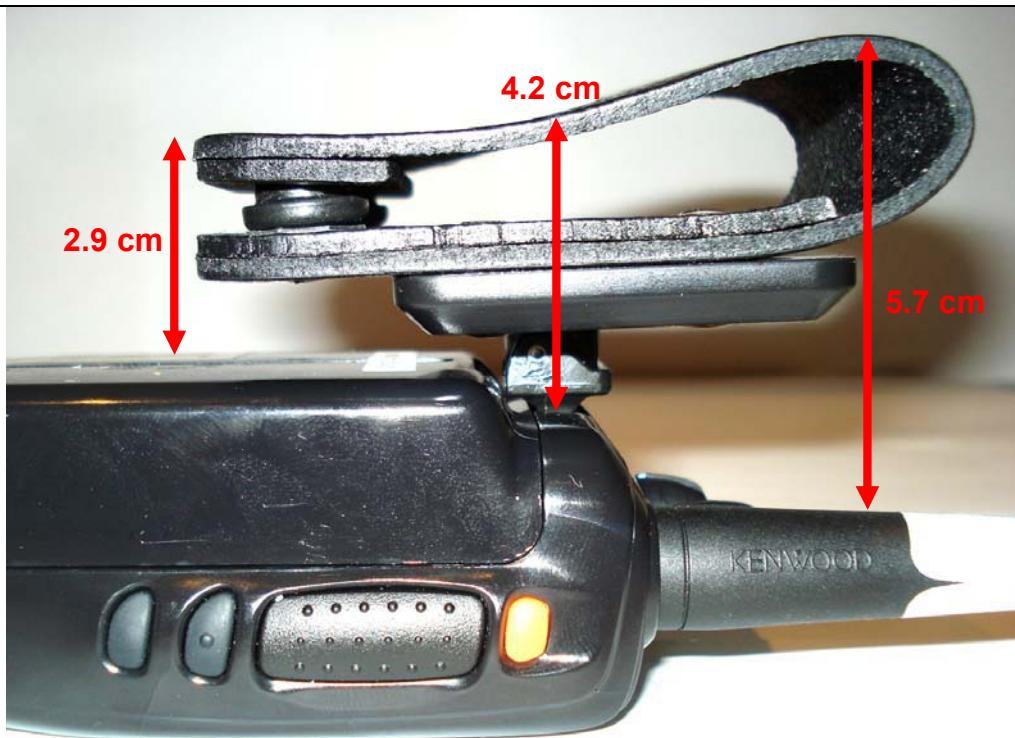
Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-57L Li-ion “Battery a”



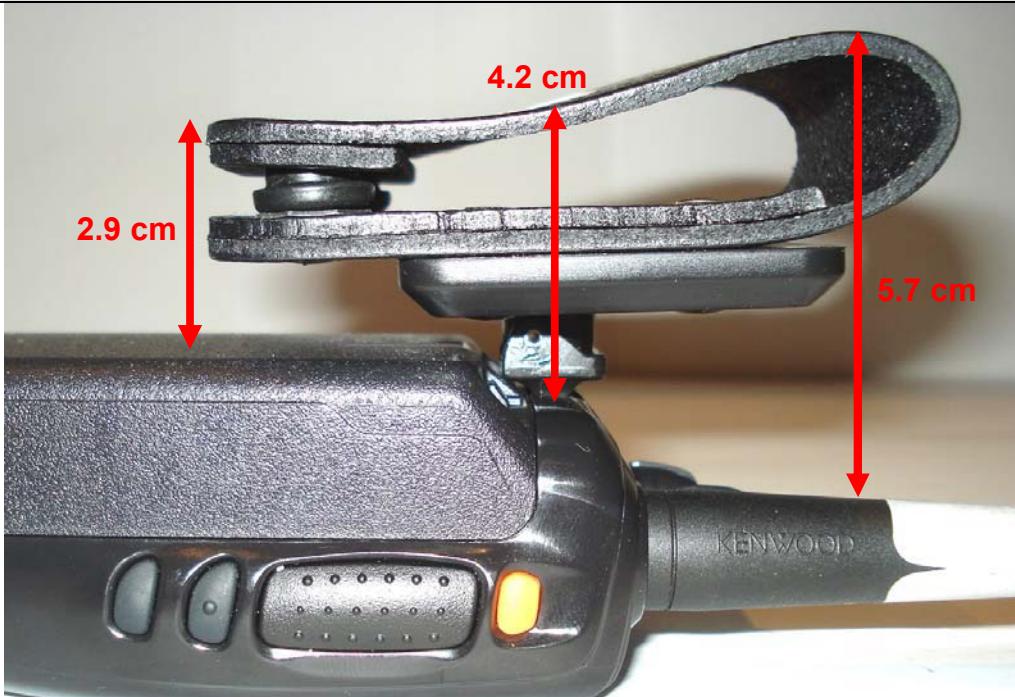
Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-55L Li-ion “Battery b”

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Swivel Belt-Loop measurement distance from Back of DUT & Antenna Base – KNB-56N Ni-MH “Battery c”



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS



Back of NX-320-K4 with Battery Removed

Back of NX-320-K5 with Battery Removed

Back of NX-320-K6 with Battery Removed

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		

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DUT PHOTOGRAPHS



Applicant:	Kenwood USA Corporation		FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver		Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS

 <p>KNB-57L Li-Ion "Battery a" - Front</p>	 <p>KNB-57L Li-Ion "Battery a" - Back</p>
 <p>KNB-55L Li-Ion "Battery b" - Front</p>	 <p>KNB-55L Li-Ion "Battery b" - Back</p>

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		

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Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

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



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

Applicant:	Kenwood USA Corporation		FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver		Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation		FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver		Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		

 Celltech <small>Testing and Engineering Services Ltd</small>	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 IAC-MRA  ACCREDITED
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (NOT TESTED)



Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		

 Celltech <small>Testing and Engineering Services Ltd</small>	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 IAC-MRA  ACCREDITED
	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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 Celltech Testing and Engineering Services Ltd.	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 ilac-MRA  ACCREDITED
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Test Lab Certificate No. 2470.01				

DUT PHOTOGRAPHS

KENWOOD HEADSET - AUDIO ACCESSORY CATEGORY #1 (NOT TESTED)



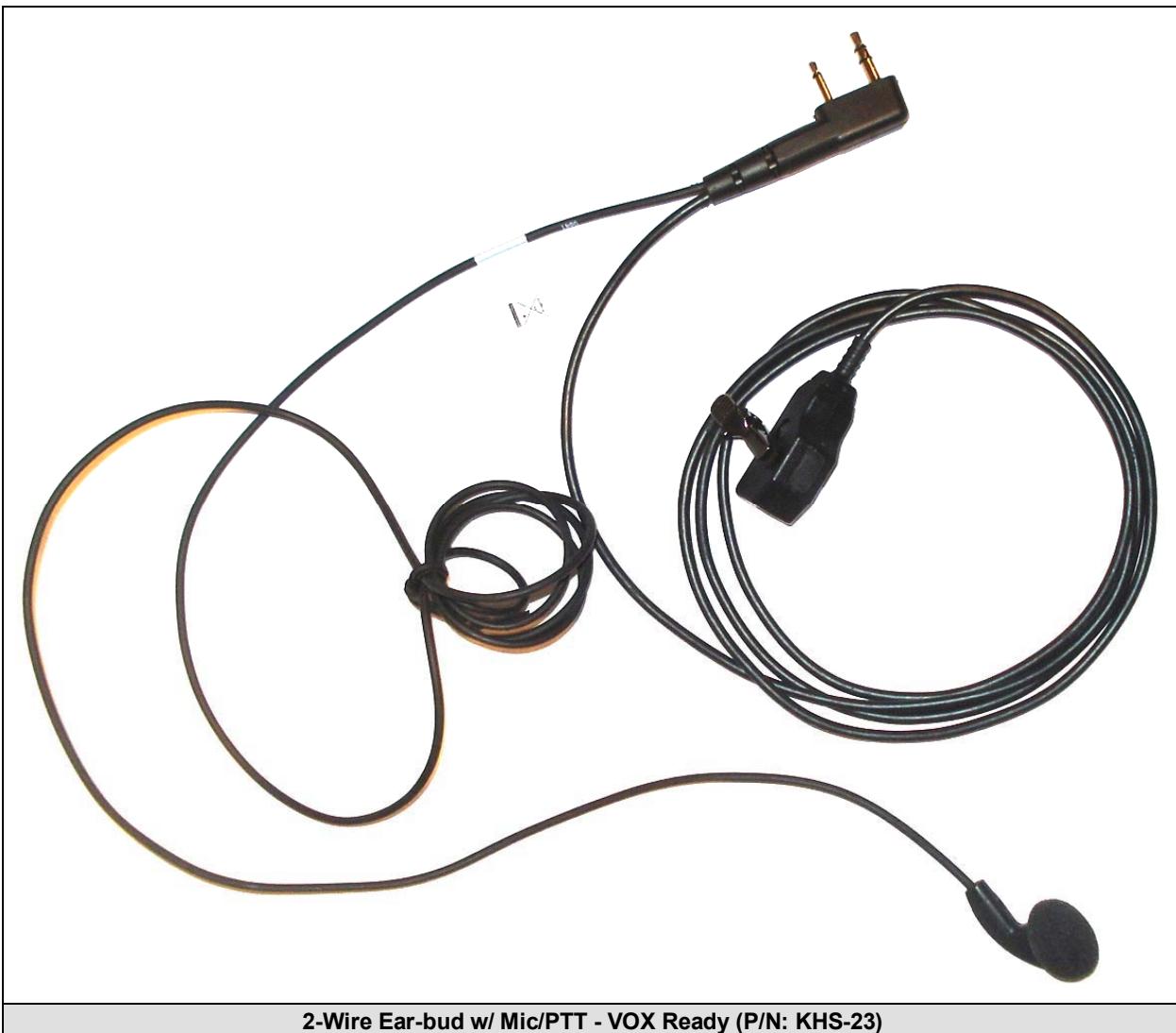
Single Muff Headset w/ Boom Mic & PTT (P/N: KHS-7A)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS

KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (NOT TESTED)

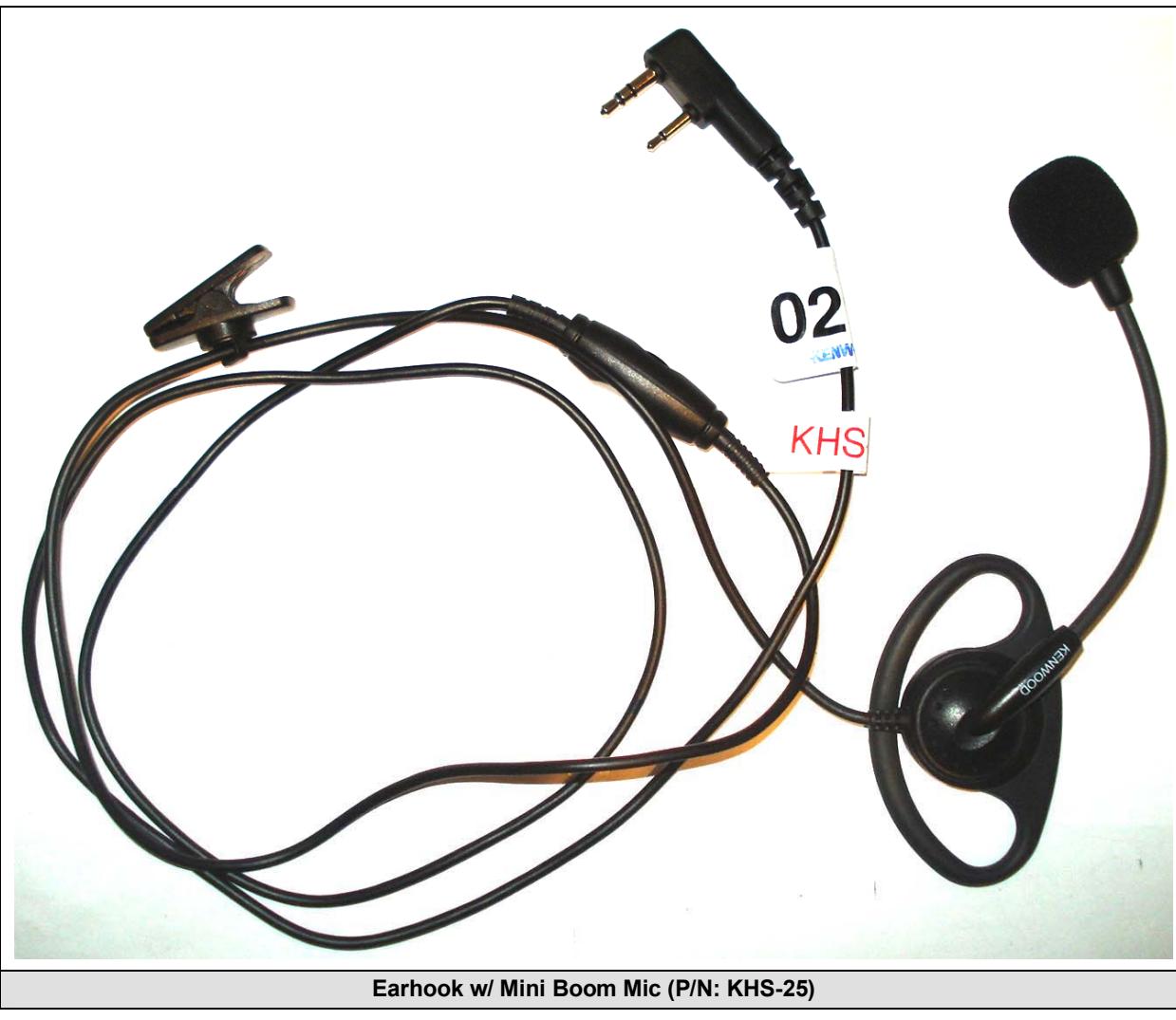


Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS

KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (NOT TESTED)



Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS

KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (NOT TESTED)



Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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 Celltech <small>Testing and Engineering Services Ltd</small>	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 IAC-MRA  ACCREDITED
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Test Lab Certificate No. 2470.01

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KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (DEFAULT EARPIECE AUDIO ACCESSORY)



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

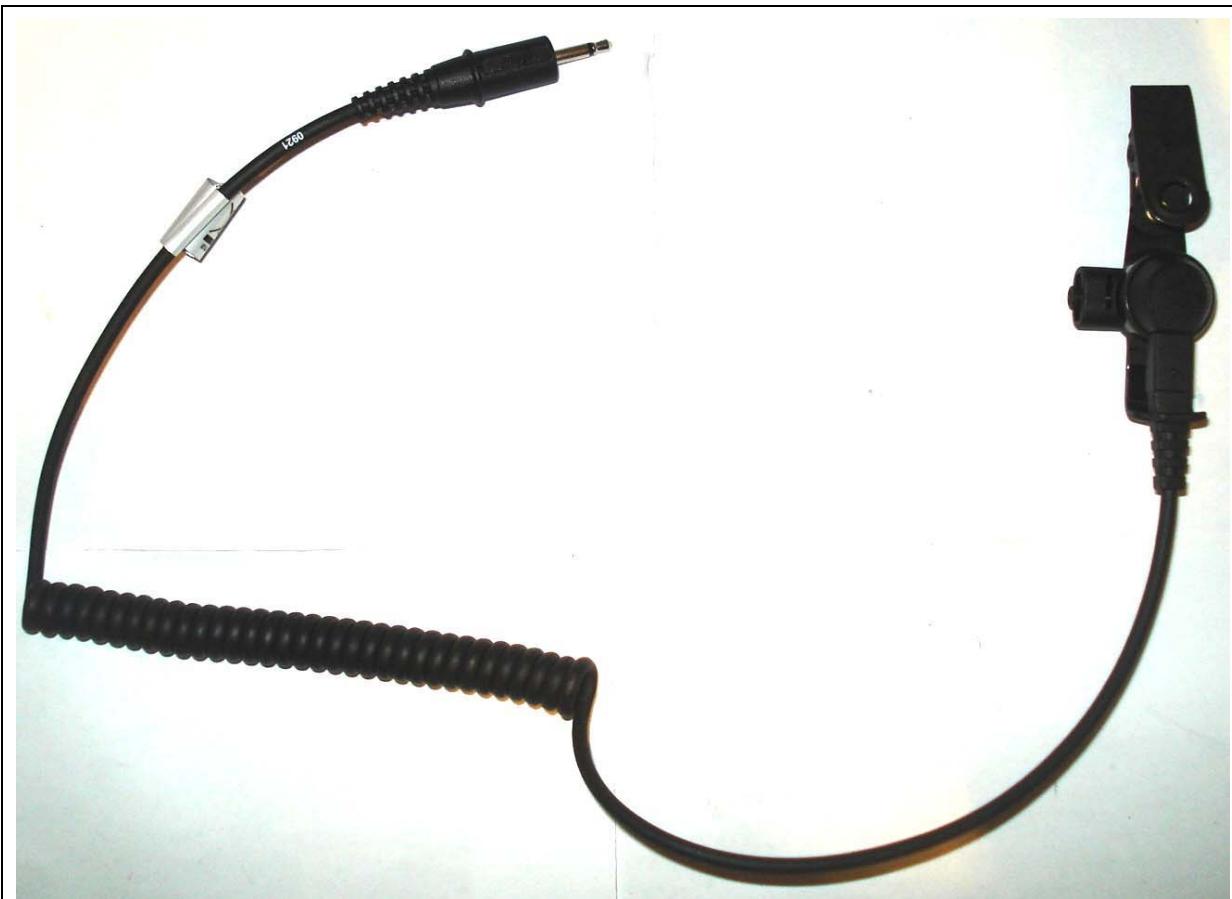
Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD EARPIECE - AUDIO ACCESSORY CATEGORY #2 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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DUT PHOTOGRAPHS

KENWOOD PALM-MICROPHONE KIT - AUDIO ACCESSORY CATEGORY #3 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD PALM-MICROPHONE KIT - AUDIO ACCESSORY CATEGORY #3 (DEFAULT PALM-MIC AUDIO ACCESSORY)



Applicant:	Kenwood USA Corporation		FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver		Models:	NX-320-K4/K5/K6		406.1 - 470.0 MHz	
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 Celltech Testing and Engineering Services Ltd.	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-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 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS

KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4 (NOT TESTED)



Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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 Celltech Testing and Engineering Services Ltd.	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 ILAC-MRA  ACCREDITED
	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Test Lab Certificate No. 2470.01				

DUT PHOTOGRAPHS

KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4 (NOT TESTED)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		
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 Celltech <small>Testing and Engineering Services Ltd</small>	<u>Date(s) of Evaluation</u> Jan. 06-07, 21 & Mar. 04, 2011	<u>Test Report Serial No.</u> 121510ALH-T1069-S90U	<u>Test Report Revision No.</u> Rev. 1.2 (3rd Release)	 IAC-MRA  ACREDITED
	<u>Test Report Issue Date</u> March 04, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

KENWOOD SPEAKER-MICROPHONE - AUDIO ACCESSORY CATEGORY #4 (DEFAULT SPEAKER-MIC AUDIO ACCESORY)



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

Applicant:	Kenwood USA Corporation	FCC ID:	ALH431001	IC:	282D-431001	 KENWOOD
DUT Type:	Portable UHF-L PTT Radio Transceiver	Models:	NX-320-K4/K5/K6	406.1 - 470.0 MHz		