



Front of DUT
(KRA-27M3 Antenna)



Front of DUT
(KRA-29 Antenna)



Front of DUT
(KRA-23M Antenna)

Company:	Kenwood USA Corporation	FCC ID:	ALH39913120	IC ID:	282D-39913120	
Model(s):	TK-5310-K4, -K5, -K6	Type:	Portable FM UHF PTT Radio Transceiver		380 - 470 MHz	
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DUT PHOTOGRAPHS



**Back of DUT
(KRA-23M Antenna)**



**Back of DUT with Belt-Clip
(KRA-23M Antenna)**



Top end of DUT



Bottom end of DUT

Company:	Kenwood USA Corporation	FCC ID:	ALH39913120	IC ID:	282D-39913120	KENWOOD
Model(s):	TK-5310-K4, -K5, -K6	Type:	Portable FM UHF PTT Radio Transceiver		380 - 470 MHz	
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DUT PHOTOGRAPHS



Left Side of DUT with Belt-Clip (Li-ion Battery)



Left Side of DUT with Belt-Clip (NiCd/NiMH Battery)



Left Side of DUT with Belt-Clip (Alkaline Battery Pack)



Right Side of DUT with Belt-Clip

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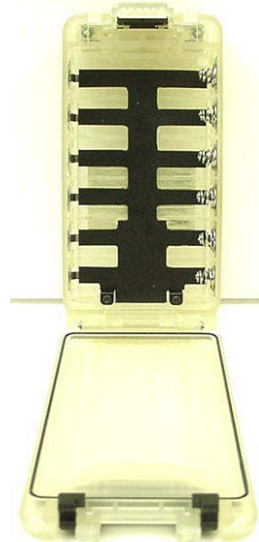
DUT PHOTOGRAPHS



DUT Battery Compartment



Duracell Procell Batteries



Alkaline Battery Case
(P/N: KBP-6)



Li-ion
P/N: KNB-33L

NiCd
P/N: KNB-31A

NiMH
P/N: KNB-32N

NiMH IS
P/N: KNB-41NC

Alkaline Case
P/N: KBP-6



Li-ion
P/N: KNB-33L

NiCd
P/N: KNB-31A

NiMH
P/N: KNB-32N

NiMH IS
P/N: KNB-41NC

Alkaline Case
P/N: KBP-6

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Whip Antenna (P/N: KRA-27M3)



Whip Antenna (P/N: KRA-27M)





Whip Antenna (P/N: KRA-29M)



Stubby Antenna (P/N: KRA-23M)

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	<u>Date(s) of Evaluation</u> August 29-30, 2006	<u>Test Report Serial No.</u> 082406ALH-T769-S90U	<u>Report Revision No.</u> Revision 1.0	 Certificate No. 2470.01
	<u>Report Issue Date</u> September 15, 2006	<u>Description of Test(s)</u> RF Exposure - SAR	<u>RF Exposure Category</u> Occupational/Controlled	

DUT PHOTOGRAPHS



DUT with Speaker-Microphone Audio Accessory (P/N: KMC-25)

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