LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM (LA-RICS)

LIST OF PORTABLE RADIOS TESTED AND APPROVED FOR USE ON THE LA-RICS LAND MOBILE RADIO (LMR) SYSTEM

RFI NO. LA-RICS 018

UPDATED AS OF JULY 24, 2025

Radio Manufacturer	Radio Name	Radio Model No.	Radio Frequency/Bands Supported	Firmware/Software Version	LA-RICS Test Results	Radio Manufacturer Sales Point of Contact
BK Technologies, Inc.	BKR9000	BKR9000	VHF, UHF, 700/800	5.10.10	Test Results for BKR9000	**Chris Lopez,** Regional Sales Manager Mobile: (661) 219-5468 clopez@bktechnologies.com
EF Johnson Technologies, Inc. (JVCKenwood)	Viking VP 5330	VP 5330	UHF 450-520 MHz	8.36.24	Test Results for Viking VP 5330	**Craig Bassett**, Bassett Communications, Inc Mobile: (714) 393-1314 Office: (833) 234-9925 Email: Craig@bassettcom.com **Rudy Torres**, EFJohnson/Kenwood Viking Mobile (972) 786-4614 Email: RTorres@efji.com **Patricia Pascoe**, Bassett Communications, Inc Office: (833) 234-9925 Email: Tricia@bassettcom.com **Anny Okada**, Bassett Communications, Inc Office: (833) 234-9925 Email: Anny@bassettcom.com
EF Johnson Technologies, Inc. (JVCKenwood)	Viking VP 6330	VP 6330	UHF 450-520 MHz	8.36.24	Test Results for Viking VP 6330	
EF Johnson Technologies, Inc. (JVCKenwood)	Viking VP 8000	VP 8000	Multi Band Radio: VHF 136-174 Mhz, UHF 380-520Mhz, 700/800 Mhz RX: 763-776, 851-870 MHz, TX: 763-776, 793-806, 806-825, 851-870 MHz	8.36.25	Test Results for Viking VP 8000	
JVCKenwood USA Corporation	UHF Digital and Analog Portable Radio (NX-5300K2)	NX-5300K2	450-520 MHz	KPG-D1NK	Test Results for NX-5300K2	**Craig Bassett, Bassett Communications, Inc** Mobile: (714) 393-1314 Office: (833) 234-9925 Email: Craig@bassettcom.com **Sheryn Holliman, JVCKenwood USA** Mobile: (214) 218-2602 Email: sholliman@us.jvckenwood.com
JVCKenwood USA Corporation	UHF Digital and Analog Portable Radio (NX-5300K3)	NX-5300K3	450-520 MHz	KPG-D1NK	Test Results for NX-5300K3	
L3Harris	XL Converge	XL-200P	VHF, UHF, 700, 800	XLP R4A	Test Results for XL Converge	**Rehan Muzaffer**, Strategic Partnerships, State of CA & HI Business Manager Mobile: (310) 228-8473 Email: Rehan.Muzaffer@L3Harris.com
L3Harris	XL Extreme	XL-400P	VHF, UHF, 700, 800	XLP R4A	Test Results for XL Extreme	
Motorola Solutions, Inc.	APX8000	APX8000	Click Here for Specifications	--	Tested and Approved for use on the LA-RICS LMR System	**Jeff Ashton,** Senior Account Manager Motorola Solutions, Inc. Office: 954-605-3762 Mobile: 954-605-3762 Email: jeff.ashton@motorolasolutions.com
Motorola Solutions, Inc.	APX8000HXE	APX8000HXE	Click Here for Specifications	--	Tested and Approved for use on the LA-RICS LMR System	
Motorola Solutions, Inc.	APXNEXT	APXNEXT	All-band: Simultaneous Operation in VHF, UHF (Range 1 & 2), 700 and 800 MHz Bands	R30.01.00	Test Results for APXNEXT	
Motorola Solutions, Inc.	APX900	APX900	VHF, UHF (R1 and R2), 700/800 MHz, and 900 MHz bands	R30.01.00	Test Results for APX900	
Motorola Solutions, Inc.	APX4000	APX4000	VHF, UHF (R1 and R2), 700/800 MHz, and 900 MHz bands	R30.01.00	Test Results for APX4000	
Motorola Solutions, Inc.	APX6000	APX6000	700/800 MHz, VHF, and UHF (Range 1 & 2)	R30.01.00	Test Results for APX6000	
Motorola Solutions, Inc.	APXN30	APXN30	700MHz/800MHz	R30.01.00	Test Results for APXN30	
Motorola Solutions, Inc.	APXN50	APXN50	700MHz/800MHz	R30.01.00	Test Results for APXN50	
Motorola Solutions, Inc.	APXN70	APXN70	700-800 MHz ○ Transmitter Split: 762-776, 792-806 MHz 806-825, 851-870 MHz ○ Receiver Split: 762-776, 799-806 MHz 851-870 MHz • UFH (Range 1&2) ○ 380-520 MHz	Firmware version: R02.02.00 Software version: R03.00.00	Test Results for APXN70	
Tait Communications	TP9800	TP9860N0BC-T	136-174MHz 378-520MHz 757-870MHz	v3.0	Test Results for TP9800	**Walter Bolil**, Sales Contracts Director Mobile: (281) 703-0480 Fax: (281) 829-3320 Technical Support: (281) 829-3300 Email: walter.bolil@taitcommunications.com **Fatima Garcete**, Channel Enablement Manager Mobile: (832) 627-8566 Email: fatima.garcete@taitcommunications.com