

Vendor	Model	Model Number	Hardware Version	Firmware Version	Date Certified by Vendor	Band	Unit Type
Harris	XG-15P	XG-15 (XR-PFV1B-T-PH2 REV. 0		FGPR05C05	2/11/2016	VHF	Portable
Harris	XG-25P		14001-0010-02 REV 1202	XGPR01	2/5/2014	VHF	Portable
Harris	XG-25M		14001-0010-02 REV 1202	XGPR01	12/14/2015	VHF	Mobile
Harris	XG-75		Ver 1	ECP15A/RPM 8A	1/14/2013	VHF	Portable
Harris	XG-100M	Unity	Ver 1 - Rev F	ECP15A/RPM 8A	1/14/2013	Dual-Band	Mobile
Harris	XG-100P	Unity	Ver 1 - Rev W	ECP15A/RPM 8A	1/14/2013	Dual-Band	Portable
Harris	XL-45P	XL-45	Rev. 1	R17C05	8/16/2024	VHF	Portable
Harris	XL-95P	XL-95	Rev. 1	R17C05	8/16/2024	VHF	Portable
Harris	XL-185P	XL-95	Rev. A	R17C05	8/16/2024	VHF	Portable
Harris	XL-200P	XL-200P(XL-PFM1M)	14035-1000-01 REV. A	XLP R01A10-R08	2/11/2016	Dual-Band	Portable
Harris	XL-200M	XL-200M	Rev. A	XLP R09A27	11/13/2019	Dual-Band	Mobile
Harris	XL-400P	XL-400	Rev. B	R17C05	8/16/2024	Dual-Band	Portable
ICOM	F9500	F9511T	N/A	3.2.1	2/7/2017	VHF	Mobile
ICOM	F9000	F9011S	N/A	3.2.1	2/7/2017	VHF	Portable
ICOM	F7510	IC-F7510		3.9	10/26/2020	VHF	Mobile
ICOM	F7010	IC-F7010		3.9	10/26/2020	VHF	Portable
ICOM	F7040***	IC-F7040		3.9	10/26/2020	7/800	Portable
ICOM	F7540****	IC-F7540	Ver. 1.0	3.98	10/14/2022	7/800	Mobile
Kenwood	VP600	VP600	Viking VP600	8.4.3	1/16/2013	VHF	Portable
Kenwood	VP900	VP900	Viking VP900	8.6.121	6/19/2013	Dual-Band	Portable
Kenwood	VM900*	VM900	Viking VM900	8.14.12	3/29/2016	Dual-Band	Mobile
Kenwood	TK-5210	TK-5210	VER. 3	G5.23.00	9/28/2012	VHF	Mobile
Kenwood	TK-5220	TK-5220	Ver. 1	K2.08	9/28/2012	VHF	Portable
Kenwood	TK-5710	TK-5710	Ver. 3	G5.23.00	9/28/2012	VHF	Mobile
Kenwood	TK-5720	TK-5720	Ver.3	G5.23.00	9/28/2012	VHF	Portable
Kenwood	TK-5230	TK-5230F3	Model 3 Full Keypad	K.1.67.00	3/29/2016	VHF	Portable
Kenwood	TK-5430***	TK-5430-F		K.1.67.00	3/29/2016	7/800	Portable
Kenwood	TK-5730	TK-5730-F		K.1.67.00	3/29/2016	VHF	Mobile
Kenwood	TK-5930**	TK-5930-F		K.1.67.00	3/29/2016	7/800	Mobile
Kenwood	NX-5200	NX-5200	Ver 1.0	K2.31.00	11/16/2017	VHF	Portable
Kenwood	NX-5700	NX-5700	Ver 1.0	K2.31.00	11/16/2017	VHF	Mobile
Kenwood	NX-5900**	NX-5900	Ver 1.0	K2.31.00	11/16/2017	7/800	Mobile
Kenwood	VP-5230	VP-5230BF		8.20.5	11/21/2017	VHF	Portable
Kenwood	VP-5430***	VP-5430BF		8.20.5	11/21/2017	7/800	Portable
Kenwood	VM-5730	VM-5730BF		8.20.5	11/21/2017	VHF	Mobile
Kenwood	VM-5930**	VM-5930BF		8.20.5	11/21/2017	7/800	Mobile
Kenwood	VP-6230	VP-6230BF		8.20.5	11/21/2017	VHF	Portable
Kenwood	VP-6430***	VP-6430BF		8.20.5	11/21/2017	7/800	Portable
Kenwood	VM-6730	VM-6730BF		8.20.5	11/21/2017	VHF	Mobile
Kenwood	VM-6930**	VM-6930BF		8.20.5	11/21/2017	7/800	Mobile
Kenwood	VM-7730	VM-7000		8.26.13	10/3/2019	VHF	Mobile
Kenwood	VM-7930**	VM-7000		8.26.13	10/3/2019	7/800	Mobile
Kenwood	VM-7000	VM-7730 & VM-7930	Dual-Deck	8.34.9	1/10/2022	Dual-Band	Mobile
Kenwood	VP-8000	VP-8000	7/800/VHF	8.36.14	12/29/2022	Dual-Band	Portable
Kenwood	VM-8000	VM-8000	7/800/VHF	8.42.21	10/31/2024	Dual-Band	Mobile
Motorola	APX900***	H92KDF9PW6AM	H92KDF9PW6AM	R19.03.00	3/11/2020	VHF or 700/800	Portable
Motorola	APX1500	M36KSS9PW1AN	102048Q01480-3	R14.00.04	4/20/2016	VHF	Mobile
Motorola	APX1000***	H84KDH9PW7AN	462048Q014989	R13.00.05	2/11/2016	VHF or 700/800	Portable
Motorola	APX4500	M22KSS9PW1AN	PMUD2601	R08.07.00	2/20/2013	VHF	Mobile
Motorola	APX4500****	APX4500	R29.02.00	R29.02.00	4/26/2023	7/800	Mobile
Motorola	APX4000***	H51KDH9PW7AN	PMUD2601	R08.07.00	2/20/2013	VHF or 700/800	Portable
Motorola	APX6500	M25KSS9PW1AN	MHUD1800C	R08.05.00	12/19/2012	VHF	Mobile
Motorola	APX6000***	H98KGH9PW7AN	MNUD1006C	R08.07.00	2/20/2013	VHF or 700/800	Portable
Motorola	APX7500*	M30TSS9PW1AN	MHUR1004C	R08.07.00	12/19/2012	Dual-Band	Mobile
Motorola	APX7000*	H97TGD9PW1AN	MNUR1038A	R08.07.00	12/19/2012	Dual-Band	Portable
Motorola	APX8500	M37TSS9PW1AN	18X088-891490-6	15.12.00	5/30/2017	Dual-Band	Mobile
Motorola	APX8000	H84KDH9PW7AN	18X0A8-911490-7	R13.00.05	2/11/2016	Dual-Band	Portable
Motorola	APXNEXT	437CVR0149	R21.43.00	R21.43.00	2/8/2021	Dual-Band	Portable
Motorola	APXN30***	APXN30	R29.02.00	R29.02.00	4/26/2023	7/800	Portable
Motorola	APXN50***	APXN50	R29.02.00	R29.02.00	4/26/2023	7/800	Portable
Motorola	APXN70***	APXN70		R02.04.00	3/8/2024	7/800	Portable
Motorola	XTL1500*	M20KSS9PW1AN	PMUD2413A	R17.01.01	12/19/2012	VHF	Mobile
Motorola	XTL2500*	M21KSM9PW1AN	PMUD2413A	R17.01.01	12/19/2012	VHF	Mobile
Motorola	XTL3000*	M20KSS9PW1AN	PMUD2413A	R17.01.01	12/19/2012	VHF	Mobile
Motorola	XTL5000*	M20KSS9PW1AN	PMUD2413A	R17.01.01	12/19/2012	VHF	Mobile
Motorola	XTS1500*	H66KDD9PW5BN	PMUD2173B	R17.01.01	12/19/2012	VHF	Portable
Motorola	XTS2500*	H46KDH9PW7BN	PMUD2148E	R17.01.01	12/19/2012	VHF	Portable
Motorola	XTS3000*	H18KEH9PW7AN	MNUD2811J	R17.01.01	12/19/2012	VHF	Portable
Motorola	XTS5000*	H18KEH9PW7AN	MNUD2811J	R17.01.01	12/19/2012	VHF	Portable
Relm/BK	KNG-M150			2.4.5.0	9/17/2012	VHF	Mobile
Relm/BK	KNG-P150			1.4.5.0	9/17/2012	VHF	Portable
BK Technologies	KNG2-P150***		1	5.5.0F	6/17/2019	VHF or 700/800	Portable
BK Technologies	BKR-5000	BKR-5000	1.01	5.8.66	6/20/2023	VHF	Portable
BK Technologies	BKR-9000	BKR-9000	10C	5.10.6	6/20/2023	Dual-Band	Portable
Tait	TM9155		0104	7-79-23-0001	10/24/2012	VHF	Mobile
Tait	TM9160MS		0106	30-46-12-0000	12/25/2012	VHF	Mobile
Tait	TP9135		0106	7-79-23-0001	10/24/2012	VHF	Portable
Tait	TP9155		0105	7-79-23-0001	10/24/2012	VHF	Portable
Tait	TP9400	TP9455-B1	TPDB1X-B100-0006	QPD1F-A00-2.01.00.0025	3/3/2016	VHF	Portable
Tait	TM9400	TM9400	TMBB14-B100-0006	QMB1F-A00-2.01.0025	3/3/2016	VHF	Mobile
Tait	TP9800	TP9800	0002-band NO	3.00.03.0119	11/9/2023	Dual-Band	Portable
Tait	TP9900	TP9800	TP9960NOBC		11/15/2024	Dual-Band	Portable
Tait	TM9900	TM9900	Version 7		11/3/2025	Dual-Band	Mobile

Highlighted lines indicate radios that meet the Radio Interoperability Guidelines for grant eligibility in Missouri

* No longer vendor supported

** MOSWIN is a VHF Mhz Mobile System with augmented support by 7/800 Mhz sites, these 7/800Mhz mobile radios can only be used when paired together with a MOSWIN

*** These 7/800Mhz Single-Band Portable radios are only certified to extend the coverage of the 50 watt Mobile radio when paired together with an In-Car Mobile Repeater.

****These 7/800 Mhz Single-Band Mobile radio have been subscriber certified and are Authorized on MOSWIN only if the Agency has provided a written MOU stating they are aware of the limited MOSWIN 7/800Mhz coverage.