

AT-A-GLANCE Analog Mobile Radio Comparison

	F5011 Entry level analog mobile	F5021 Mid level analog mobile	F5061 High end analog mobile	F1721 High end analog mobile
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Features	8 channels 45W (UHF) / 50W (VHF) Limited analog signaling (2/5 tone, MDC1200) Interactive LED display Flexible hanger options Optional voice scrambler Optional accessory connector	128 channels 45W (UHF) / 50W (VHF) Basic analog signaling (2/5 tone, MDC1200) Lone worker function Mode dependent scan Optional voice scrambler Optional accessory connector	• 512 channels • 45W (UHF) / 50W (VHF) • Full analog signaling (2/5 tone, MDC1200) • LTR built-in • Upgradeable to 6.25 digital • Detachable front panel • DB-25 connector • Built-in inversion voice scrambler plus optional voice scrambler	256 channels 45W (UHF) / 50W (VHF) Full analog signaling (2/5 tone, MDC1200) Upgradeable to P25 Tactical group function Detachable front panel DB-25 connector plus optional accessory connector Built-in inversion voice scrambler plus optional voice scrambler
Applications	Agriculture School buses Construction Distribution centers Taxis	Agriculture School buses Construction Distribution centers DOT Fire Trucks Taxis	Railroads Government Manufacturing Public works Transit authority Electric co-ops Utilities DOT School & city buses Public safety	First responders Public safety Government Transportation
7	TK-7302/8302		TK-7180/8180	NX-700
<	EVX-5300, EVX-5400	EVX-5300, EVX-5400	EVX-5400	VX-500, VX-6000

Compare to these other products from Kenwood® (K) and Vertex® (V).