

Stations	Technology	Analog						
		Conventional 12.5 or 25 kHz	EDACS 12.5 or 25 kHz	ProVoice 12.5 or 25 kHz	P25 Phase I 12.5 or 25 kHz	P25 Phase II 12.5 or 6.25 kHz equiv.	OpenSky 2 - slot 12.5 kHz equiv. (25/2)	OpenSky 4-slot 6.25 kHz equiv. (25/4)
MASTR III	UHF	12.5/25	12.5/25	12.5/25	12.5	X	X	X
	VHF	12.5/25/30	12.5/25/30	12.5/25/30	12.5	X	X	X
MASTR V	VHF	X	X	X	12.5	√	X	X

Note 1 Some early version of the MIII were not narrowband capable. Contact TAC for details.

Mobile Radios	Air Interface Technology	Analog						
		Conventional 12.5 or 25 kHz	EDACS 12.5 or 25 kHz	ProVoice 12.5 or 25 kHz	P25 Phase I 12.5 or 25 kHz	P25 Phase II 12.5 or 6.25 kHz equiv.	OpenSky 2 - slot 12.5 kHz equiv. (25/2)	OpenSky 4-slot 6.25 kHz equiv. (25/4)
MDX	UHF	√	√	×	×	×	×	×
	VHF	√	√	×	×	×	×	×
Orion	UHF	√	√	√	×	×	×	×
	VHF	√	√	√	×	×	×	×
M3300	UHF	√	×	×	√	×	×	×
	VHF	√	×	×	√	×	×	×
M7100	UHF	√	√	√	√	×	×	×
	VHF	√	√	√	√	×	×	×
M7300	UHF	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	VHF	√	√	√	√	√	√	√

Note 1 Some early versions of the Orion, and the MDX were not narrowband capable. Contact TAC for details.

Note 2 Some models of Orion require a digital board option for ProVoice. Contact TAC for details.

Stations	Technology	Analog						
		Conventional 12.5 or 25 kHz	EDACS 12.5 or 25 kHz	ProVoice 12.5 or 25 kHz	P25 Phase I 12.5 or 25 kHz	P25 Phase II 12.5 or 6.25 kHz equiv.	OpenSky 2 - slot 12.5 kHz equiv. (25/2)	OpenSky 4-slot 6.25 kHz equiv. (25/4)
MASTR III	UHF	12.5/25	12.5/25	12.5/25	12.5	X	X	X
	VHF	12.5/25/30	12.5/25/30	12.5/25/30	12.5	X	X	X
MASTR V	VHF	X	X	X	12.5	√	X	X

Note 1 Some early version of the MIII were not narrowband capable. Contact TAC for details.