



PREMIUM SOFTWARE FEATURES FOR MOTOTRBO™

Premium Software Features that are normally sold ala carte are now included in the Essential Services packages for MOTOTRBO. Be confident in the optimal performance of your two-way radios and infrastructure, ensuring maximum productivity.

Premium Software Features enable you to be safer, improve your audio and be more efficient and productive. Different users in your organization have different work environments, needs and pain points when it comes to your business-critical communications. With access to all these features, you can have the relevant features you and your team need enabled to maximize your communications.

PREMIUM SOFTWARE FEATURES



SAFETY & SECURITY	AUDIO	EFFICIENCY & PRODUCTIVITY	CONNECTIVITY	SYSTEMS
Enhanced Privacy	SINC+Noise Cancellation	Text to Speech	Bluetooth Audio	Digital Voting
Transmit Interrupt	Mute Mode	Multi-Button PTT	Bluetooth Data	Dynamic Mixed Mode
Man Down	Rx Audio Leveling	Enhanced GPS		IP Repeater Programming
Transmit Inhibit				
Indoor Location				

■ Devices Premium Features
 ■ Infrastructure Premium Features

PREMIUM SOFTWARE FEATURES INCLUDED IN ESSENTIAL PACKAGES

PREMIUM SOFTWARE FEATURE	XPR 3000e SERIES		SL 3500E	XPR 7000e SERIES				SL 7500e SERIES			XPR 2500	XPR 5300 SERIES		XPR 5500 SERIES	
	XPR 3300e	XPR 3500e		XPR 7350e*	XPR 7380e*	XPR 7550e*	XPR 7580e*	SL 7550e	SL 7580e	SL 7590e		XPR 5350e	XPR 5380e	XPR 5550e*	XPR 5580e*
RECEIVE AUDIO LEVELING	○		○	○	○	○	○	○	○	○		○	○	○	○
ENHANCED NOISE CANCELLATION (SINC+)	○	○	○	○	○	○	○								
ENHANCED PRIVACY	○	○	○	●	●	●	●	●	●	●	○	●	●	●	●
TRANSMIT INTERRUPT	○	○	○	●	●	●	●	●	●	●	○	●	●	●	●
TEXT TO SPEECH				○	○	○	○	○	○	○		○	○	○	○
BLUETOOTH AUDIO	○	○	○	●	●	●	●	●	●	●		●	●	●	●
BLUETOOTH DATA	○	○	○	●	●	●	●	●	●	●		●	●	●	●
INDOOR LOCATION				○	○	○	○	○	○	○		○	○	○	○
MAN DOWN				○	○	○	○	○	○	○					
MOTOTRBO MUTE MODE	○	○	○	○	○	○	○	○	○	○		○	○	○	○
TRANSMIT INHIBIT				○	○	○	○	○	○	○		○	○	○	○
MULTI BUTTON PTT				○	○	○	○								

● STANDARD
 ○ INCLUDED WITH ESSENTIAL PACKAGE
* Only Enabled Models are shown in the table