



COMPREHENSIVE RADIO PROTOCOL COMPATIBILITY AT YOUR FINGERTIPS

TELEX DISPATCH ENSURES SEAMLESS
INTEROPERABILITY ACROSS P25, NXDN,
DMR, AND TETRA STANDARDS — GIVING
MISSION-CRITICAL TEAMS CONFIDENCE
IN EVERY CONNECTION.

When seconds matter, your dispatch system can't leave interoperability to chance. Telex Dispatch delivers proven support across the industry's leading protocols and radios, so your team stays connected regardless of manufacturer or system type.

The Telex Dispatch compatibility matrix highlights the depth of functionality available across conventional and trunked systems. From emergency decoding to text messaging, talk-around, GPS data, and encryption, Telex Dispatch makes sure your team gets the features they need where they need them most.

This single view of supported features helps agencies plan smarter, maximize existing investments, and simplify operations — all while ensuring mission-critical reliability.

BROAD COVERAGE

DMR, NXDN, P25 Conventional and Trunking, and Tetra systems

ADVANCED FEATURES

Emergency Decode, GPS Data, Text Messaging, Encryption, and more

TESTED INTEROPERABILITY

BK Technologies, EF Johnson, Hytera, ICOM, Kenwood, Motorola, Tait, and others

COMMUNICATION CONFIDENCE

Your dispatch center is ready for multi-vendor, multi-protocol environments

BACKED BY EXPERTISE

Trusted by critical communications professionals worldwide

TELEX

Radio Dispatch

Discover how Telex can simplify your
mission-critical communications:
telex.com/radio-dispatch

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IP-224

Serial Control Devices

* = Feature support varies based on radio protocol or firmware deployed

** = Limitations

D = Decode only

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	P25 Conventional								P25 Trunking								NXDN Trunking			NXDN Conventional					DMR Trunking				DMR Conventional					Tetra DMR
	BK Technologies B/M150 Series Mobile	EF Johnson VM-5x30	EF Johnson VM-x000	ICOM IDAS F506x/F606x	ICOM IC-x4000D Mobiles	Kenwood TK-5x10	Kenwood NX5x00	Tait TM-91xx/94xx	EF Johnson VM5x30	EF Johnson VMx00/x000	ICOM IC-x4000D Mobiles	Kenwood NX-5x00	Kenwood TK-5x10	Kenwood TK3x20	Tait TM-91xx/94xx	ICOM F75xx	Kenwood NX-5x00	Kenwood NX-x00/3x20	ICOM IC-F506x/606x	ICOM IC-x4000D Mobiles	Kenwood NX-5x00	Kenwood NX-x00	Kenwood NX-3x20	Hyterra MD782	Kenwood NX-5x00	Motorolla XPR-x550	Tait TK-93xx	Hyterra MD782	Kenwood NX-5x00	Kenwood NX-3x20	Motorolla XPR-x550	Tait TK-93xx	Hyterra MD782	
Channel -Talk Group Change	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Radio ID Decode	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
Emergency Decode	x	x	x	x	x	x	x	**	x	x	x	x	x	x	**	x	x	x	x	x	x	x	x	x	*	x	x	**	*	x	x	x	**	
Invidual-Private-Group calls						x	x					x		x	x		x	x			x	x	x	x	x	x	x	x	x	x		x		
Status Message Encode/Decode						x	D	D			D	D		D	x		D	D	D	D	D	D	D		D		x		D	D		x		
Status Request						x	x					x		x			x	x			x	x	x		x	x			x	x				
Radio Check															x									x		x	x	x				x		
Monitor On/Off		x	x			x	x	x			x	x		x	x		x	x	x	x	x	x	x		x	x	x		x	x		x		
Scan On/Off		x	x			x	x	x				x		x	x		x	x			x	x	x	**	x	x	x	**	x	x		x		
Remote Monitor						x	x				x	x		x	x		x	x	x	x	x	x	x	x	x	x	x	x	x	x		x		
Radio Enable/Disable	x					x	x					x		x	x		x	x			x	x	x	x	x	x	x	x	x	x		x		
GPS Data Receive																										x*								
Text Messaging																										x*								
Talk Around	x	x	x			x	x	x			x	x		x			x	x	x	x	x	x	x		x				x	x				
Encryption On/Off	x	x	x			x		x			x								x	x														
Emergency Ack							x					x		x			x	x			x	x	x		x				x	x				



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C-Soft Direct IP Connections

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D = Decode only

	P25 CSSI			P25 DFSI			NXDN Trunking	NXDN Conven- tional	DMR Trunking			DMR Conventional	
	HARRIS	MOTOROLA	TAIT	CODAN	RIC M	TAIT	KENWOOD	KENWOOD	KENWOOD	LEONARDO	TAIT	KENWOOD 2.5	TAIT
Group Call	x	x	x	x	x	x	x	x	x	x	x	x	x
Private Call	x	x	x	x	x	x	x	x	x	x	x	x	x
Announcement and System Call		x	x			x	x	x	x		x	x	x
Emergency Decode	x	x	x	x	x	x	x	x	x	x	x	x	x
Emergency Ack			x	x	x	x	x	x	x	x	x	x	x
Status Request			x		x	x	x	x	x	x	x	x	x
Radio Check			x	x	x	x	x	x	x	x	x	x	x
Radio ID Decode	x	x	x			x	x	x	x	x	x	x	x
Radio Alias	x**		x**			x**	x	x	x**	x**	x**	x**	x**
Call Alert		x	x	x	x	x	x	x	x	x	x	x	x
Remote Monitor			x		x	x	x	x	x	x	x	x	x
Radio Enable/Disable			x	x	x	x	x	x	x	x	x	x	x
GPS Data Receive							x*	x*	x*			x*	
Text Messaging			*			*	x*	x*	x*		*	x*	x*
Encryption On/Off			x			x							
Digital/Analog/Mixed Mode						x							
Channel -Talk Group Change				x		x	x	x					
Monitor						x							
Voting						x							



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