

FEATURES	F1100D F2100D	F3210D F4210D	F1100DS	F3230D F4230D	F3261D F4261D	F52D F62D	F3400D F4400D
							
Channels	16	16	128	128	512	512	32 or 1024
Power Output (VHF/UHF)	5W/4W	5W/4W	5W/4W	5W/4W	5W	5W	5W
NXDN Trunking	Type-D SS	Type-D SS & MS	Type D SS	Type-D SS & MS	Type-D SS & MS	Type-D SS & MS Option	Type-D SS & MS Option
NXDN Conventional (Conventional Only/ w/Subscriber Voting)	C/SV	C/SV	C/SV	C/SV	C/SV	C/SV	C/SV
Digital Channel Spacing	6.25	6.25	6.25	6.25	6.25	6.25/12.5	6.25/12.5
Analog MDC Signaling	Basic		Basic		Full MDC	Full MDC	Full MDC
Tone Signaling	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Digital Encryption	Yes	Yes	Yes	Yes	Yes	Yes	Yes
GPS	External	External	External	External	Internal	External	Internal
Battery Operating Time	18*	16*	18*	20*	12*	13*	10*
IP Waterproof Rating	IP67	IP54	IP67	IP67	IP67	IP67	IP68
Keypad			4 Key	4 Key	4 Key or Full Key	4 Key	4 Key or Full Key
Connector Pin Type	2	2	2	2	14	14	14
Mixed Mode Operation	Yes		Yes		Yes	Yes	Yes
Channel Announcement	Yes	Yes	Yes			Yes	Yes
LTR®					Yes	Yes	Yes
Bluetooth®						Yes	Yes
Voice Recording						Yes	Yes
MISC (Transparent data, Menu driver user interface, Over the air alias)						All	All
<b>MOTOROLA®</b>	CP200D, XPR™ 3300e, SL300	CP200D		XPR™ 3500e	XPR™ 7550, XPR™ 7350,	SL7550e, XPR™ 7350e	SL7550e, XPR™ 7550e
<b>KENWOOD®</b>	NX-240/340	NX-240/340		NX-220/320	NX-210/310	NX-220/320	NX-5200
<b>VERTEX®</b>	EVX-261, EVX-531	EVX-531		EVX-534	EVX-539 & EVX-534	EVX-534	EVX-534 & EVX-539

### Legend

<b>Good</b>	<b>Better</b>	<b>Best</b>	<b>No</b>
			

\*Typical operation Tx:Rx: Stand-by = 5:5:90, power save ON.