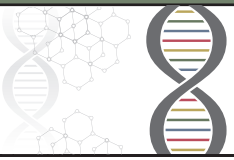
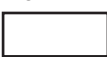


FEATURES	F3101D F4101D	F1000D F2000D	F3210D F4210D	F3230D F4230D	F3161D F4161D	F3261D F4261D	F3360D F4360D
							
Channels	16	16	16	128	512	512	512
Power Output (VHF/UHF)	5W/4W	5W/4W	5W/4W	5W/4W	5W	5W	5W
NXDN Trunking	Type-D SS	Type-D SS	Type-D SS & MS	Type-D SS & MS	Type-D SS & MS	Type-D SS & MS	Type-C SS & MS
NXDN Conventional (Conventional Only/ w/Subscriber Voting)	C	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	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	Internal
Battery Operating Time	14*	18*	16*	20*	14*	12*	12*
IP Waterproof Rating	IP54	IP67	IP54	IP67	IP55	IP67	IP67
Keypad				4 Key	4 Key or Full	4 Key or Full Key	4 Key or Full Key
Connector Pin Type	2	2	2	2	9	14	14
Mixed Mode Operation	Yes	Yes			Yes	Yes	Yes
Channel Announcement	Yes	Yes	Yes				
Intrinsically Safe					Yes		
LTR®					Built-in		
MISC (Transparent data, Menu driver user interface, Over the air alias)							ALL
MOTOROLA®	XPR™ 6380, XPR™ 6100, XPR™ 3300	XPR™ 3300, XPR™ 6380		XPR™ 3500, XPR™ 6580	XPR™ 7550, XPR™ 3500	XPR™ 7550, XPR™ 7350,	XPR™ 7350, XPR™ 7550
KENWOOD®	NX 240/340	NX 240/340	NX 240/340	NX 220/320	NX 210/310	NX 210/310	NX 200/300, NX 210/310
VERTEX®	EVX-531	EVX-531	EVX-5300, EVX-5400	EVX-534	EVX-5400	EVX-539 & EVX-534	EVX-539

Legend

Good	Better	Best	No
			

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

Radio is our DNA