

| FEATURES | F1000D F2000D | F3210D F4210D | F3230D F4230D | F3261D F4261D | F3360D F4360D | F52D F62D | F3400D F4400D |
|--|------------------------------|------------------|------------------|-----------------------|-------------------------|-----------------------|-----------------------|
| | | | | | | | |
| Channels | 16 | 16 | 128 | 512 | 512 | 512 | 32 or 1024 |
| Power Output (VHF/UHF) | 5W/4W | 5W/4W | 5W/4W | 5W | 5W | 5W | 5W |
| NXDN Trunking | Type-D SS | Type-D SS & MS | Type-D SS & MS | Type-D SS & MS | Type-C 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 | 6.25/12.5 | 6.25/12.5 | 6.25/12.5 |
| Analog MDC Signaling | Basic | | | Full MDC | 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 | Internal | Internal | External | Internal |
| Battery Operating Time | 18* | 16* | 20* | 12* | 12* | 13* | 10* |
| IP Waterproof Rating | IP67 | IP54 | IP67 | IP67 | IP67 | IP67 | IP68 |
| Keypad | | | 4 Key | 4 Key or Full Key | 4 Key or Full Key | 4 Key | 4 Key or Full Key |
| Connector Pin Type | 2 | 2 | 2 | 14 | 14 | 14 | 14 |
| Mixed Mode Operation | Yes | | | Yes | Yes | Yes | Yes |
| Channel Announcement | Yes | Yes | | | | Yes | Yes |
| LTR® | | | | Yes | | | Yes |
| Bluetooth® | | | | | | Yes | Yes |
| Voice Recording | | | | | | Yes | Yes |
| MISC (Transparent data, Menu driver user interface, Over the air alias) | | | | | All | All | All |
| MOTOROLA® | CP200D, XPR™ 3300e, SL300 | CP200D | XPR™ 3500e | XPR™ 7550, XPR™ 7350, | XPR™ 7350, XPR™ 7550 | SL7550e, XPR™ 7350e | SL7550e, XPR™ 7550e |
| KENWOOD® | NX-240/340 | NX-240/340 | NX-220/320 | NX-210/310 | NX-200/300, NX- 210/310 | NX-220/320 | NX-5200 |
| VERTEX® | EVX-261, EVX-531 | EVX-531 | EVX-534 | EVX-539 & EVX-534 | EVX-539 | EVX-534 | 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