

## NXDN™ Type-D Trunking Option Available for NX-1000 Series Portable Radios

04<sup>th</sup> August 2021

JVCKENWOOD announces the introduction of an NXDN Type-D Trunking license option for the NEXEDGE® NX-1200N/1300N E, E2, E3 / NX-1200/1300 AE3 portable radios. With Type-D architecture, also known as distributed or decentralised trunking, all channels can operate as traffic channels without the requirement for a dedicated control channel or exclusive use license.

Utilising 6.25 kHz very narrow frequencies makes Type-D trunking an efficient and flexible solution, and a perfect fit for areas with limited options for RF spectrum.

Model	Description
KPG-1202TDK	License for NXDN Type-D Trunking  Note: Radio must have NXDN conventional enabled before applying license

### General Features

- NXDN Type-D Single Site Trunking
- 6.25 kHz Very Narrow Channel Spacing
- Individual Call
- Group Call
- Paging Call
- Emergency Call
- Lone Worker
- Over-the-Air Alias (OAA)
- Status Messaging
- NXDN Bit Scrambler
- Stun, Revive, Kill
- Single, Multi and Priority Scan

### Model Compatibility

- NX-1200N/1300N (Requires D-Type Upgrade KPG-1202TDK)
- NX1200/1300 AE3 (Requires NXDN upgrade KWD-1200CAK and D-Type Upgrade KPG-1202TDK)

### NOTES:

To program Type-D Trunking, KPG-D6 version 2.00 or later is required.



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