# KENWOOD

October 1, 2019 Communications Systems Business Unit JVCKENWOOD Corporation

## **News Release**

## Introducing the All-rounder NX-1000 Series: Offering NXDN or DMR digital CAI and FM analog only models

JVCKENWOOD Corporation is pleased to announce the launch of the new NX-1000 Series of professional two-way radios for everyday use. Packing the latest digital protocol – NXDN or DMR – this One-"K"-Fits-All solution is certain to enhance business efficiency by providing the best match for individual radio requirements. An added advantage is mixed-mode operation to ensure seamless integration with legacy radios and existing systems while smoothing the onward migration path to digital.

### Product concept

With many decades of experience in harnessing advanced technologies for both audio and wireless, KENWOOD can satisfy even the most discerning customer by offering leading-edge products that are always ahead in innovation and performance. KENWOOD radios are to be found in today's top racing cars – perhaps the most demanding environment for sensitive electronics – and they are renowned for their audio quality, the key to clear communications. While drawing on these strengths, the NX-1000 Series has been conceived as a single, affordable platform that offers the latest digital



From left: Basic and Standard Keypad models. Availability varies depending on the market.

protocols plus the ability to satisfy the widest range of user requirements. Customers can pick either the NXDN or DMR digital CAI; FM analog only models are also available.

#### Product details

Both basic and standard keypad models are available, with the option of a high-contrast backlit LCD for more intuitive operation. RF output is 5W (VHF & UHF). Operating ease is further enhanced with a 7-color LED indicator that provides useful information at a glance, such as battery level and Selective Call alert. Among the other features are multiple scan functions, a customizable emergency profile, and the popular KENWOOD 2-pin audio accessory connector. The NX-1000 Series employs many of the same batteries, microphones and accessories that KENWOOD customers are already using with other NX radios and legacy analog models.

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