KENWOOD

ProTalk

FleetSync[®]

NX-P1200AV/P1300AU

PROTALK 5W VHF/UHF ANALOG TRANSCEIVER

Kenwood's ProTalk NX-P1200AV and NX-P1300AU portable two-way business radios deliver professional performance with extended coverage for all your on-site applications. Based upon a proven design with such features as cloning, scan, selectable color LED, second PTT, built-in VOX, long battery life and renowned Kenwood audio. The compact 5-watt ProTalk® radios have been expertly engineered to satisfy the toughest job requirements, in all conditions, thanks to MIL-STD 810 & IP54/55 weatherproofing. It's business done right!



Simple Yet Tough

TOUGH & WATER RESISTANT *2

Built to take rough treatment in stride, the ProTalk has passed the demanding IP54/55 dust and water intrusion tests - both with and without the KMC-45 optional speaker microphone. It also meets or exceeds 11 stringent MIL-STD 8 10 C/D/E/F/G environmental standards, including "driven rain".

POWERFUL YET NATURAL SOUND OUTPUT

The BTL audio amplifier design delivers efficient and powerful 1-watt output.

Customize and Deploy

SECOND PTT

Make use of the unique Second PTT feature by giving different instructions to different staff as the radio allows the use of main channel plus another channel*1.

SELECTABLE 7-COLOR LED

A large 7-color LED indicator on the top panel illuminates to notify multi-status functions. *1

CLONING

Customize the radio programming one time and use the optional Cloning Cable to rapidly program groups of ProTalk radios with the same settings.

Secure

Confidentiality in radio communications is a KENWOOD priority, and helping to maintain a high level of security in analog mode is a 16-code voice inversion scrambler.

Upgrade to Digital

COMPATIBLE WITH DIGITAL AND ANALOG

This radio design allows an upgrade to digital at a later time if you decide to transition from analog (requires license key). It enables to have dual mode NXDN digital and analog combined operation.

ENHANCED AUDIO QUALITY

Based on decades of experience with professional and high quality audio products, the NX-P1000 can be customized to deliver the best digital audio to business radio users with various language backgrounds.

DIGITAL TECHNOLOGY PROVIDES SUPERIOR CLARITY IN EXTENDED COVERAGE

As RF signal strength weakens with distance, analog reception becomes increasingly noisy. NEXEDGE - NXDN digital modulation technology improves audio recovery in fringe areas, thereby "effectively" increasing the usable coverage when compared to analog.

Other Features

- Voice Announcement SCAN VOX / Semi-VOX (headset required) **
- Button Lock Time-out Timer Battery Saver*1 Calling Alert QT / DQT
- Compander
 Adjustable Microphone Gain
 Low Battery Warning

^{*1:} PC programming required.

^{*2:} All interfaces must be fully sealed with approporiate covers or by designated genuine accessories.