



XTNi Series

On-Site Two-Way Business Radios and Accessories



PERFORMANCE YOU CAN COUNT ON

Introducing the XTNi Series On-Site Two-Way Business Radios. Ideal for Schools and Colleges.

Discover what many administrators, teachers, governors and parent associations already know, Motorola on-site two-way business radios offer you a powerful tool for enhancing school and college safety, security and efficiency. Now, through the enhanced technology in the XTNi Series, Motorola brings you an edge in performance that you can leverage in virtually any educational establishment.

With the XTNi Series, it's easier to keep everyone in touch, from teachers and administrators to crossing patrols and maintenance staff. Just what you need to keep things running smoothly and overcome the daily challenges of rising costs and tight budgets, safety and security, incident prevention and

employee efficiency. Affordable and easy to use, the XTNi Series radios provide the communication tool to help maintain order and enhance student safety. Discover what the XTNi Series can bring to your school.

Education Workplace Challenges

Motorola XTNi Series radios provide solutions

Rising costs, tighter budgets

XTNi Series radios are affordable and easy to use, with no per-call charges and no monthly fees.

Safety and security concerns

Principals, teachers, tutors, bus drivers, crossing guards, office and support staff can take immediate action when disturbances or emergencies occur.

Growing focus on incident prevention

School security can respond quickly to potentially dangerous or suspicious situations and efficiently monitor crossings near school grounds.

Improving employee effectiveness

School staff can manage school bus loading and unloading, large assemblies, cafeterias, and sporting events with ease.

Exceptional Audio Quality. Excellent Durability.

Designed for today's Educational Environment.



XTNi

Exceptional Audio Quality

The XTNi Series audio is 30% louder than previous Motorola XTN and Handicom/Handiepro. 2000 mW audio output, speaker magnetic field reduction, wind-noise reduction and improved RF specifications all help deliver this superior audio quality.

Rugged and Water Resistant

Durable metal diecast chassis helps radios hold up under demanding conditions. The XTNi Series meets Military 810 C, D, E, F and IP54/55 specifications for shock, rain, humidity, salt fog, vibration, sand, dust, temperature shock, and high and low temperatures.

Customer Programming Software (CPS)*

Allows users to perform various programming functions. Plus, the CPS software provides access to new features such as Radio Reporting to manage cloning and radio profiles, Manager Lock, Power Select, and Time-Out Timers.

Power and Coverage**

0.5 Watt XTNi series radios provide coverage of up to 9km, depending on terrain and operating conditions.

Exceptional Industrial Design

Weighing just 268 grams, the XTNi Series is comfortable to wear all day. Plus, the user interface makes the radio simple and easy to use with little or no training.

Flexible and Durable Battery Life Solutions†

The custom XTNi Series Li-Ion battery packs are designed and manufactured to ensure durability of the radio. Radios are available featuring either the standard Li-Ion battery (up to 16 hours batter life per charge) or high-capacity Li-Ion battery (up to 32 hours battery life per charge). An alkaline battery kit is available as an optional accessory (up to 35 hrs).



XTNi D

Tri-Colour LED Interface

The convenient tri-colour LED interface identifies different radio features and radio status.

Easy Cloning

Quickly copy settings from radio to radio with either the Radio-to-Radio Cloning Cable or the Multi-Unit Charger accessories. (Both sold separately.)

Fast and Convenient Charging

An easy-to-use drop-in charger keeps radios charged, ready and centrally located. All radios include rapid-charger units, providing a full charge in 90 minutes (standard battery) or 180 minutes (High-capacity battery)

Advanced Voice Activation (VOX)

Convenient hands-free operation when used with optional accessories.

Additional Features

Select models offer even more capability.

Channels

At the touch of a button, workers or supervisors can change channels to talk with different work groups. Radios have 8 channels and 16 customer selectable channel/code combinations.

Channel Aliasing††

Simple programming enables each channel to have a user-defined name.

Front Panel Programmability

Five programmable buttons enable quick access to features such as Call tone, Monitor, Scan, Scramble†† and Channel preset††.

*CPS is available as an optional accessory, including required USB cable.

**Coverage will vary based on terrain, conditions and radio model.

†Battery save feature must be activated for optimal battery life.

††Feature available on display models only.



XTNi Series radio standard package includes:

- One XTNi Series On-Site Two-Way Business Radio
- Li-Ion Battery
- Belt Clip
- Charging Adapter
- Drop-in Charging Tray
- Printed Quick-reference guide (full user manual available online)
- Safety Sheet

Motorola—A Name You Know and Trust

For more than 75 years, Motorola has been a leader in creating state-of-the-art wireless communication. The XTNi Series On-Site Two-Way Business Radios uphold that superior standard. Each radio and radio accessory is backed by a limited **two year warranty** on parts and labour. So when you select the XTNi Series, you'll experience the same exceptional quality you've come to expect from all Motorola products.

XTNi Series Accessories

Further enhance the productivity benefits from Motorola XTNi Series radios with a range of convenient, time-saving accessories. XTNi Series radios are also fully compatible with current Motorola XTN 2-pin accessories.

Remote Speaker Microphone

00115

Convenient way to speak and listen without having to reach for your Motorola two-way radio. It easily clips on a shirt or collar. Other headsets also available to make communications even easier.



Alkaline Battery Pack

RLN6306A

Replaces the Lithium-Ion battery with a battery frame that holds standard alkaline batteries. Useful in emergencies, where recharging of batteries isn't practical.



High Capacity Lithium-Ion Battery

RLN6305A

High capacity rechargeable battery provides up to 32 hours of battery life per full charge.



Multi-Unit Charger

IXPN4020AR

Allows drop-in charging up to six radios and/or batteries from a single outlet. Also provides a central storage location for radios at the end of a workshift.



Radio to Radio Cloning Cable

RLN6303A

Saves time by cloning all programming and user menu settings at the touch of a button.



CPS Programming Cable

IXEN4007AR

Provides connectivity to CPS software to perform various programming functions. Includes software.



Leather Carry Case

RLN6302A

Convenient way to protect the radio when carrying or using hands-free.



For more information, see the XTNi Microsite at: www.motorola.com/xtni

For more information please contact your local Motorola Authorised Dealer or Distributor

