



The Popular PRO series now has a long range version with over 700 Feet range, the PRO7000. Featuring a UHF Digital TRUE Diversity Receiver and an advanced Single Chip Architecture to avoid dropouts and dead spots, the PRO7000 uses a sophisticated Digital 16bit ID Pilot-tone technology to avoid crosstalk in not just adjacent but even in the same frequency. The PRO7000 has Automatic frequency scanning for optimum usage of the available bandwidth and a TFT display with battery status monitor.

Now with ECHO

**700 ft LONG
Operating Range**

*PRO-7000
Series*

NEW



- 700 Feet Operating Range
- Advanced Single Chip Architecture
- IR Automatic Frequency Selection
- SMT Circuit & Step by Step Setting Menu
- Sophisticated Digital 16bit ID Pilot-tone technology to avoid crosstalk in even in the same frequency.
- Transmitter Battery-life Fuel Gauge on Receiver
- Balanced XLR and Unbalanced 1/4" Outputs
- Lapel transmitter with improved scratch resistant finish
- The TFT in receiver displays various parameters like RF & Audio level, Tuning, Channel, Squelch, Sync, Lock, Mute, Antenna swapping meter, battery level etc. The LCD in transmitter displays Tuning, Channel, Lock, Mute, battery level etc.
- Metal Flightcase and Accessories included
- Digital TRUE Diversity

The PRO series from NX Audio can compete with the best in the business for sound quality, reliability and ruggedness, but are surprisingly light on your pockets. The PRO4000 is a Digital UHF Duet Microphone that has 120 Scannable frequencies (2 sets of 60) and a superb 400-feet operating Range. The PCBs are SMT ensuring flawless performance and designed that to reject interference. The PRO series uses Phase Lock Loop (PLL) technology for frequency control, which is a system that generates an output signal whose phase is related to the phase of an input signal. The PRO4000 has 2 LCD transmitters for ease of use, and offers dual handheld, hand+lapel and dual lapel options.



- IR Automatic Selection of frequencies
- 400 Feet Operating Range
- SMT Circuit & Step by Step Menus for Setting
- Scannable 60 channels in one set of frequencies
- Interference rejection circuitry
- 2 sets of frequencies available
- Transmitter Battery-life Fuel Gauge on Receiver
- Balanced XLR and Unbalanced 1/4" Outputs
- Lapel transmitter with improved velvet scratch resistant finish
- The LCD in receiver displays various parameters like RF & Audio level, Tuning, Channel, Squelch, Sync, Lock, Mute, Antenna swapping meter, battery level etc. The LCD in transmitter displays Tuning, Channel, Lock, Mute, battery level etc.
- Flightcase and Accessories included

*PRO-4000
Series*



Phase Lock Loop (PLL) technology

Digital UHF Duet Microphones



URX | UHF SERIES WIRELESS MIC

The Nx Audio URX60 is a fully Integrated Digital Solution using a DSP based Audio Processor and ACT Infrared Data Synchronization Technology offering 500 Non Interfering Channels with Superb RF performance with Reliability and stability. Up to 24 Mics can be used simultaneously. Fantastic Audio response from its Premium Dynamic Cardioid capsule make the URX60 an absolute winner.

URX-60

PROFESSIONAL DIGITAL UHF
WIRELESS MICROPHONE SYSTEM

DSP based Audio Processor



UHF



- Fully Integrated SMT circuit board
- DSP based Audio Processor for Enhanced Accuracy
 - ACT Infrared Data Synchronization Technology
 - Balanced XLR and Mixed Unbalanced 1/4" Output
- Multiple Noise Control Circuitry for a High S/N ratio of 96dB
- Effective Open use distance of 400 Ft with power Output
 - Distortion: <0.3%
- Frequency Response: 30Hz-20KHz/±2dB
- Flightcase included



The UHF77 Series by NX Audio is a versatile and high-quality UHF wireless microphone series at an economical price. It uses the latest wireless technology & delivers outstanding audio clarity. The UHF-77 is rugged and reliable. It is easy to set up and incorporates the SMT for flawless performances anywhere! This series masters the high pressure and extreme conditions while delivering uncompromising sound.

NEW

V3

DUET



UHF77 Series

UHF DUET
CORDLESS MIC

- Fully Integrated SMT circuit board
- Digitally Fixed UHF Frequency Control
- Balanced XLR and Mixed Unbalanced 1/4" Output
- Multiple Noise Control Circuitry for a High S/N ratio of 96dB
- Separate Volume controls for both the channels
- Efficient battery energy management design
- Effective Open use distance of 200 Ft

UHF CORDLESS WIRELESS MIC



The Nx Audio UHF200 Series uses a fully Integrated Solution using a Single Chip Integrated Microphone Amplifier, Digitally Fixed UHF Frequency Control and Phase Locked Loop Frequency Synthesizer to Superior RF performance with Reliability and stability. Featuring Dynamic Cardioid Cartridge in Handheld and Condenser Cardioid in Lapel and Headset the UHF200 offers Superb Acoustic performance.

- Fully Integrated SMT circuit board
- DSP based Audio Processor for Enhanced Accuracy
- Single Chip Integrated Microphone Amplifier
- Digitally Fixed UHF Frequency Control
- Phase Locked Loop Frequency Synthesizer
- Balanced XLR and Mixed Unbalanced 1/4" Output
- Multiple Noise Control Circuitry for a High S/N ratio of 96dB
- Separate Volume controls for both the channels
- Effective Open use distance of 400 Ft with 30mW power Output



DSP based Audio Processor

Noise Control Circuitry

Single Chip Integrated

**UHF-200
Series**

UHF DUET
CORDLESS
SYSTEM





UHF CORDLESS \ WIRED MIC & HEADSETS

The Nx Audio UHF400 Series uses a fully Integrated Solution using a Single Chip Integrated Microphone Amplifier, Digitally Fixed UHF Frequency Control and Phase Locked Loop Frequency Synthesizer to Superior RF performance with Reliability and stability. Featuring Dynamic Cardioid Cartridge in Handheld and Condenser Cardioid in Lapel and Headset the UHF400 offers Superb Acoustic performance.

- Fully Integrated SMT circuit board
- DSP based Audio Processor for Enhanced Accuracy
- Single Chip Integrated Microphone Amplifier
- Digitally Fixed UHF Frequency Control
- Phase Locked Loop Frequency Synthesizer
- Balanced XLR and Mixed Unbalanced 1/4" Output
- Multiple Noise Control Circuitry for a High S/N ratio of 96dB
- Separate Volume controls for both the channels
- Effective Open use distance of 400 Ft with 30mW power Output



H Series

NEW

Designed for use in Speech, Lecture, Aerobics, Stage Plays and even Singing, the HS series of Headworn Mics are an economical option using high-quality condenser capsules and adjustable headbands. Available in 3 models to suit every application, Cardioid Polar patterns ensures high gain before feedback.



The new Nx Audio clip-on mic SX-1 designed to offer you open and natural sound on wind instruments and has a frequency range of 100Hz-16000Hz with Sensitivity of -47±3db

NEW



SX Series

SX1
Wind
Instruments

ARIA Series

NEW



M Series

Direction : Hypercardioid (at 1KHz)

NEW



The Aria Series Cardioid dynamic vocal microphones are designed for professional vocal use in live performance, sound reinforcement and studio recording. A cardioid pickup pattern isolates the main sound source, while minimizing unwanted background noise.

MODELS	ARIA56	ARIA58	ARIA60	ARIA61	M80B	M80S
FREQUENCY	50Hz-15kHz			50Hz-15KHz	60Hz-14kHz	
IMPEDANCE	150 Ω (300 ohms actual)			580Ω±15	600Ω	
SENSITIVITY	-70 dBV/Pa (1.85 mV)			-52 ± 2dB	49.8 (±3) dB	