



ANCHOR AUDIO PROLINK WIRELESS INTERCOM SYSTEM

The ProLink digital wireless intercom system allows full duplex communication between four users – one operating a master beltpack, and 3 others on remote beltpacks. Operates in the FCC license-free 902-928 MHz range for distances up to 250ft through walls and glass without the need for a base station. Belt packs feature 4-pin XLR headset jacks, 2 antennae, headset volume control, mic gain control, A/B channel selection, out-of-range, low battery, and charging LED indicators, and a push-to-talk/always on mode switch. The WingMAN (WM-9000) unit allows you to interface wireless ProLink beltpacks with wired 2-wire party line intercom systems like Anchor's PortaCom and features duplex communication capabilities, 2 wireless & 2 wired channels.



| ITEM | DESCRIPTION | PRICE |
|-----------|---|---------|
| BP-9000M | Master beltpack | 518.00 |
| BP-9000R | Remote beltpack | 518.00 |
| H-2000 | Dual-muff headset | 210.00 |
| H-2000S | Single-muff headset | 210.00 |
| GC-9000 | 4 beltpack gang charger | 37.00 |
| PRO-40 | Package w/4 headsets, 1 master beltpack, 3 remote beltpacks, 1-gang charge | 2992.00 |
| PRO-70 | Package w/7 headsets, 2 master beltpacks, 5 remote beltpacks, 2-gang chargers | CALL |
| WM-9000 | WingMAN master base station/wired intercom system interface | 393.00 |
| RM-9000 | WingMAN rack mount | 75.00 |
| AB-9000 | Antenna bracket for WingMAN | 100.00 |
| HC-1600PL | Pelican case with pick & pluck foam for intercom system | 182.00 |
| ANT-CABLE | Antenna extension cable | 31.00 |



CLEAR-COM WBS WIRELESS INTERCOM SYSTEMS These UHF intercom systems operate in select frequency bands between 470-686MHz. Whether WBS is used as a standalone wireless communication system or combined with existing intercoms, its frequency agility, rich feature set, audio clarity and performance reliability make every WBS system a good choice for live productions. It's available in single or dual channel configurations, with each base station supporting up to 4 full-duplex wireless beltpacks. The base stations have separate channels for 2-wire (3-pin XLR) or 4-wire (RJ45) intercom connectivity and they also feature Auxiliary in/out (3-pin XLR). Each component in the system has a frequency response of 300Hz-8kHz.

| ITEM | DESCRIPTION | PRICE |
|---------|--|---------|
| WBS-670 | One-channel base station, for up to 4 beltpacks | CALL |
| WBS-680 | Two-channel base station, for up to 4 beltpacks | CALL |
| WTR670 | One-channel beltpack, 4-pin XLR jack | 1152.00 |
| WTR680 | Two-channel beltpack, 4-pin XLR jack | 1476.00 |
| WTR1C | Battery charger for one WTR | 311.00 |
| WTR4C | Battery charger for up to 4 WTR batteries | 1161.00 |
| CC95 | Headset, single muff, w/mic, 4-pin XLR connector | 239.00 |
| CC27 | Headset, wrap around, w/mic, 4-pin XLR connector | 133.00 |



E A R T E C®

EARTEC DIGICOM WIRELESS INTERCOM

Digicom uses microprocessor controlled transceivers engineered with a frequency hopping architecture known as Spread Spectrum, which allows up to four people to communicate in full-duplex conversation simultaneously, and without need for a base station. To operate simply turn the units on and talk through the headsets, just like on a wired intercom. The STX1000 system affords a simultaneous talk, open-line talking pattern with a range up to 1/4 mile. It operates on rechargeable batteries with an 8-hour capacity. Includes batteries and wall charger. The DPX1000 is a wireless to wired interface that allows up to three Digicom remotes to communicate seamlessly in full-duplex with a wired network (Clear Com®, Telex®, PortaCom®, etc.). Each DPX-1000 package includes a Digicom master transceiver, software controlled interface module, remote antenna and XLR interconnect cable. No FCC license required.



| ITEM | DESCRIPTION | PRICE |
|-----------------------|---|--------|
| STX1000-MASTER | Digicom wireless intercom beltpack transceiver (no headset) | 418.75 |
| DPX1000 | Interface to wired systems – specify which system you are using | 783.13 |
| PROLINE-DBL-DIGICOM | Double-muff headset for Digicom | 130.00 |
| CYBER-STX1000 | Single cyber-style headset for STX1000 | 77.35 |
| SLIMLINE-SNGL-STX1000 | Single headset for STX1000 | 97.50 |

EARTEC TD900 FULL DUPLEX WIRELESS SYSTEM

The TD900 is a full-duplex wireless that provides hands-free, 2-way voice communications. No FCC license required. To operate, simply turn the radios on, set the channel, and talk as on a wired intercom. TD900 transceiver operates without repeaters and is powered by rechargeable NiCad batteries (incl) that provide over 5 hours of talk time. With an operating range of up to 1/4 mile, the TD900 is ideal for people that need to communicate and work with their hands at the same time. The TD904 Pro Series is a multi-station team communication system that provides the director hands-free voice contact with an unlimited number of remote stations. All remotes monitor the director, and when called upon, can switch from "stand-by" to continuous talk. The TD901 interface allows you to add full-duplex wireless headsets to any existing wired intercom. The Master radio clips to the front of the interface and then plugs into the wired system.



| ITEM | DESCRIPTION | PRICE |
|------------|---|--------|
| TD902-CYB | 2-person setup w/ Cyber headsets | 300.00 |
| TD902-SLIM | 2-person setup w/ Slimline headsets | 400.00 |
| TD902-MON | 2-person setup w/ Monarch headsets | 420.00 |
| CAM | Camera audio monitor (Monarch only) | 29.25 |
| TD901-SLIM | 1-person setup wireless to wired interface (Slimline headset, 2 radios and interface) | 620.00 |
| TD904-PRO | 4-person Pro Series setup w/ Slimline headsets | 737.50 |
| TDX-4EX | Extended life battery | 32.00 |
| TD902-VS | 2-person setup for videographers (2 radios – 1 Cyber, 1 Monarch w/CAM) | 376.35 |

EARTEC SIMULTALK 24G WIRELESS FULL DUPLEX TRANSCIVER

For hands-free, short-range communications, Simultalk 24G radios are a breakthrough because it operates in the 2.4 GHz "non-licensed" frequency band and can be used anywhere in the world. They're field programmable and feature "dip switch" selectable frequency combinations. Everyone can receive the master unit, but only 1 receiver at a time can talk with the master unit. A full line of headset options allows each user to customize the transceivers for their own unique environment.



| ITEM | DESCRIPTION | PRICE |
|-------------------|--|--------|
| 24G-4CYB | 4-person setup, w/master radio, 3 remote radios, 4 cyber headsets, batteries, charger and case | 540.00 |
| ULTRA-SINGLE | Heavy-duty single-ear headset w/mic | 123.50 |
| ULTRA-DOUBLE | Heavy-duty double-ear headset w/mic | 149.50 |
| XTRME-DOUBLE | Super heavy-duty double-ear headset w/mic | 214.50 |
| PROLINE-SINGLE | Midweight single-ear headset w/mic | 100.10 |
| SLIMLINE-SINGLE | Midweight slim single-ear headset w/mic | 68.25 |
| SLIMLINE-DOUBLE | Midweight slim double-ear headset w/mic | 86.45 |
| MONARCH-PORTABLES | Lightweight double-ear headset w/mic | 77.35 |
| CYBER | Lightweight single-ear headset w/mic | 54.60 |

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Clear-Com — The Belt Pack: Distributed Amplifier Systems in Live Productions

HME — Development of Wireless Intercom

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EARTEC®

EARTEC MC-1000 2-WAY RADIO

The Competitor MC-1000 UHF 2-way radio operates in "Simplex" mode, which means that an unlimited number of radios may be used together, and one person

in the group can transmit to everyone. It features a rugged polycarbonate body with military belt clip.

- 15 UHF hi-band channels
- Up to 2-mile range
- 38 privacy codes to block interference
- Includes rechargeable Nicad battery and charger stand



| ITEM | DESCRIPTION | PRICE |
|--------|------------------------|--------|
| MC1000 | Competitor 2-way radio | 110.50 |

HME®



HM ELECTRONICS DX100/DX100C WIRELESS INTERCOM SYSTEM

Clear, 2-way digital communications with a compact design for easy placement and operation. Up to 15 people can speak via headset without interconnecting cables. Approved for worldwide use with 2.4 GHz license-free operation and uses digital frequency hopping spread spectrum technology to prevent "listening in". The base station can be powered by AA batteries, rechargeable BAT850 battery or power supply. All packages include mobile base station with 2 antennas, power supply, power cord, AA battery sled, and AC40A battery charger.

| ITEM | DESCRIPTION | PRICE |
|----------------|--|---------|
| DX100-CZ11383 | DX100 system w/ 4 BP200 Beltpacs, no headsets | CALL |
| DX100C-CZ11396 | DX100C system w/ 4 ComLink WH200 wireless headset each w/ 2 batteries | CALL |
| DX100-CZ11433 | DX100 system, w/ 4 BP200 Beltpacs, 4 HS15 noise canceling headsets | CALL |
| DX100-CZ11445 | DX100 system, w/ 3 BP200 Beltpacs, 4 HS16 lightweight headsets | CALL |
| WS200-CZ11426 | Wireless speaker station for DX100/DX200 base stations, includes built-in speaker, built-in electret mic, headset jack (4pin mini DIN type), selectable isolated or intercom channel, and front panel volume controls. Can be powered by 6 AA cells, 100-240 VAC, 12-14 VDC, or with optional BAT850 rechargeable battery system | 1295.00 |

HM ELECTRONICS DX121/ DX121C WIRELESS INTERCOM SYSTEM

This system can be plugged directly into the headset jack of any popular intercom station or four-wire device. Spectrum Friendly™ technology allows up to 8 DX121's to be used together to support multiple-channel applications. Compatible with all HME DX200 and DX100 series. It also features a built-in battery charger, selectable frequency range, and encryption technology to ensure confidential communication. All packages include a base station with HS-XLR4F cable, 2 antennas, power supply and cord.



| ITEM | DESCRIPTION | PRICE |
|----------------|--|---------|
| DX121-CZ11465 | DX121 system w/ BP200 Beltpac, no headsets included | 2676.00 |
| DX121C-CZ11464 | DX121C system w/ ComLink WH200 wireless headset, 2 batteries | 2702.00 |
| DX121-CZ11462 | DX121 system w/ 2 BP200 Beltpacs, 1 HS15 noise canceling headset | 2859.00 |
| DX121-CZ11463 | DX121 system w/ BP200 Beltpac, 1 HS16 lightweight headset | 2821.00 |
| DX121-CZ11466 | DX121 system w/ WS200 wireless speaker station | 3195.00 |

HME®

HM ELECTRONICS DX200/DX200C DIGITAL WIRELESS INTERCOM SYSTEM

Crystal-clear, interference-free communication for up to 15 mobile users with the DX200 system. It uses digital 2.4 GHz Spectrum Friendly technology for easy and license-free operation. Wireless ISO allows specific mobile users to converse on isolated channels. The base station is compatible with RTS and ClearCom/Production Intercom two-wire intercom systems. All systems include base station with 2 antennas, VAC power supply and cord, and AC40A battery charger.



| ITEM | DESCRIPTION | PRICE |
|----------------|--|---------|
| DX200-CZ11375 | DX200 system w/ 4 BP200 Beltpacs, no headsets are included | CALL |
| DX200C-CZ11447 | DX200C system w/ 4 ComLink WH200 wireless headsets, 1 HS15 noise canceling headset | CALL |
| DX200-CZ11432 | DX200 system w/ 4 BP200 Beltpacs, 5 HS15 noise canceling headsets | CALL |
| DX200-CZ11444 | DX200 system w/ 4 BP200 Beltpacs, 5 HS16 lightweight headsets | CALL |
| WS200-CZ11426 | Wireless speaker station for DX100/DX200 base stations, includes built-in speaker, built-in electret mic, headset jack (4pin mini DIN type), selectable isolated or intercom channel, and front panel volume controls. Can be powered by 6 AA cells, 100-240 VAC, 12-14 VDC, or with optional BAT850 rechargeable battery system | 1295.00 |

HM ELECTRONICS DX300 COACHES WIRELESS SYSTEM

The DX300 provides clear, secure, two-way sideline and press box communication, expandable for up to 20 coaches. It takes minutes to set up and prevents eavesdropping with its digital frequency hopping spread spectrum coupled with 64 bits of encryption. Uses 2 types of communicators with the DX300—the lightweight beltpac or the all-in-one wireless headset. No frequency coordination is required. The system supports offense and defense communication channels. All systems include one base station with two antennas, AC40A battery charger, a BAT41 spare battery, power supplies, travel case, and two 6' headset cables.



| ITEM | DESCRIPTION | PRICE |
|--------------------|---|-------|
| FIVE-COACH-CZ11412 | Five Coach System w/ three BP300 beltpacs, no headsets included | CALL |
| FIVE-COACH-CZ11456 | Five Coach System w/ 3 BP300 beltpacs, 5 HS15 headsets | CALL |
| FIVE-COACH-CZ11457 | Five Coach System w/ 3 WH300 All-in-One headsets, 2 HS15 headsets | CALL |



HM ELECTRONICS PRO850 UHF WIRELESS INTERCOM SYSTEM

The PRO850 offers exceptional operating range, cutting-edge features, and the flexibility to configure and expand the entire system to meet any need. The system provides PC and PDA interface, automated power control, simultaneous dual-channel interface, wireless ISO, and a ruggedly-constructed design for reliability. Audio digitally mixed and routed under user control allows any combination of inputs to be mixed and delivered to any output. Packages include 4 receiver modules, 2 antennas, 115/230 VAC power supply, 115 VAC & 230 VAC power cord, Beltpac batteries, battery sled, configuration cable, and PRO850 software.



| ITEM | DESCRIPTION | PRICE |
|---|---|--------|
| Complete system packages – operates at 470-698MHz, 720 total frequencies | | |
| 4UP-PRO850-C11323 | Base station w/2 transmitters, 4 BP850 Beltpacs | CALL |
| 4UP-PRO850-C11386 | Base station w/1 transmitter, 4 BP850 Beltpacs | CALL |
| Beltpacs | | |
| BP850-C11427-91 | BP850 Beltpac, Band 9/1 w/ battery sled and antennas | 809.00 |
| BP850-C11427-A1 | BP850 Beltpac, Band A/2 w/ battery sled and antennas | 809.00 |
| BP850-C11427-C1 | BP850 Beltpac, Band C/4 w/ battery sled and antennas | 809.00 |
| Headsets | | |
| HS15-CZ11458 | HS15 headset, single-muff noise canceling headset w/ A4F connector | 194.72 |
| HS15D-CZ11459 | HS15D headset, double-muff noise canceling headset w/ A4F connector | 285.00 |
| HS4-2-K14432 | HS4-2 earpiece/lapel mic | 86.41 |

HME



HM ELECTRONICS DX SERIES HEADSETS Headsets for use with the DX100/DX100C, DX121/DX121C, DX200/DX200C, and the DX300/DX300C.

| ITEM | DESCRIPTION | PRICE |
|-------------------|--|--------|
| HS15-CZ11450 | Single muff lightweight noise-canceling headset | 183.00 |
| HS15D-CZ11451 | Double muff lightweight noise-canceling headset | 302.00 |
| HS16-CZ11452 | Single muff lightweight with directional electret mic* | 145.00 |
| HS4-3-CZ11454 | Earpiece & lapel (clip-on) electret mic* | 85.00 |
| WH200-CZ11392 | ComLink wireless headset w/ 2 batteries, headstrap | 802.00 |
| WH300-CZ11407 | All-In-One wireless headset w/ battery, headstrap | 560.00 |
| HS1600-CZ11453 | 2.5mm headset adapter for BP200 & BP300 Beltpacs | 83.00 |
| MD-XLR4M-G27245-1 | Adapter cable for XLR4F dynamic headset w/ BP200&300 beltpacs, and WS200 speaker station | 83.00 |
| MD-XLR4F-G27256-1 | Adapter cable for XLR4M dynamic headset w/ BP200&300 beltpacs, and WS200 Speaker Station | 83.00 |
| MD-XLR5F-G27267-1 | Adapter cable for CLR5M dynamic headset w/ BP200&300 beltpacs, and WS200 Speaker Station | 83.00 |
| 115G394 | 6' headset extension cable for HS14/14D, HS15/15D, HS16 | 11.00 |

*Not compatible with the DX300/DX300C series

LECTROSONICS

LECTROSONICS IFB (INTERRUPTIBLE FOLD BACK) SYSTEM

Lectrosonics IFB systems are designed for use in broadcast and motion picture production to provide high-quality monaural audio for crew communications, program audio monitoring and talent cueing. The IFBT4 frequency-agile transmitter has 256 UHF frequencies in 100kHz steps, 250mW RF output power, pilot tone squelch, and microprocessor control that provides user-friendly operation and eliminates transients at turn-on and turn-off. It also features a multi-use XLR input jack, and dip switch settings on the rear panel to provide direct compatibility with RTS and Clear Com intercom systems. A preamp stage is also included in the input stage to allow direct connection to dynamic mics in "stand-alone" applications. Direct output at studio line level can also be fed directly into the transmitter. The IFBRIA beltpack receiver features an aluminum housing, preset frequency that can be set w/out power or transmitter signal, a scan mode that stores up to 5 additional frequencies, compander noise reduction, and up to 8hrs of life on a single 9V alkaline battery, or up to 20hrs via a single 9V lithium battery. The receiver will drive a variety of earbuds, headphones, or induction neck loops (not included) with 1/8" mini-plugs at levels with loads from 16ohms to 600ohms. Please specify frequency block, or call for assistance.

| ITEM | DESCRIPTION | PRICE |
|-------------|---|-------|
| IFBT4 | Digital hybrid UHF IFB transmitter | CALL |
| IFBRIA | IFB beltpack receiver | CALL |
| BEZELKITRIA | Optional spring-loaded belt clip for IFBRIA beltpack | CALL |
| RMP195 | 4-channel rackmount for compact receivers or IFB transmitters | CALL |



TELEX



TELEX BTR24/TR24 2.4GHZ WIRELESS INTERCOM

The Telex® BTR-24 and TR-24 series intercom is a full-duplex (simultaneous talk and listen) wireless intercom system that offers a complete stand-alone solution for 2 to 10 users utilizing the full-duplex feature and an unlimited number of listen-only users. The BTR-24 system offers easy set-up, durable beltpacks, 64bit audio encryption, easy system expansion and a 3-year warranty. The Telex® BTR-24 system operates utilizing the license-free 2.4GHz IEEE 802.11b "WiFi" standard. The BTR-24 system incorporates the option of 3 audio channels that are selectable at each TR-24 beltpack. The TR-24 beltpacks also provide the user with adjustable volume control, headset microphone level, & local side tone level. The TR-24 will operate with dynamic or electret headset microphones & has a built-in lithium ion battery pack that will provide up to 8 hours on uninterrupted operation. Operating range of up to 800' (line-of-sight).

| ITEM | DESCRIPTION | PRICE |
|--------|---|---------|
| BTR24 | 2.4GHz multi-channel base station, w/ omni antennas, rackmount & US power supply | 1556.00 |
| TR24 | 2.4GHz multi-channel wireless beltpack with A4M headset conn, incl. US power supply | 906.00 |
| SYS243 | System with carry case, 3 TR24, 1 BTR24, antennas, rack kits, power supply | CALL |



TELEX RADIOCOM™ BTR300 VHF WIRELESS INTERCOM SYSTEM

The BTR-300 VHF wireless intercom system is the first wireless intercom to be designed specifically with DTV band allocations in mind. Improved front end filtering allows the BTR-300 to be used in RF environments where other wireless intercoms simply can't function. The BTR-300 is compatible with wired AudioCom® and ClearCom® systems. Additional filtering capabilities and unique channel assignments allow up to four base stations and 16 individual beltpacks to be used simultaneously.

| ITEM | DESCRIPTION | PRICE |
|--------|---|---------|
| BTR300 | VHF base station for up to 4 TR300's | 3195.00 |
| TR300 | VHF remote transceiver, up to 4 per BTR 300 | 950.00 |



TELEX RADIOCOM™ BTR700/BTR800 UHF SYSTEM

Features include frequency-agile (synthesized) UHF operation, two intercom channels (BTR800 only, BTR700 is single intercom channel), stage announce output with relay closure (BTR800 only), wireless talk around (BTR800 only), ClearScan™ frequency auto-selection, 24 pre-programmed groups of intermod-free frequencies, talk/listen headset station, and easy-to-use graphics user interface. Up to 16 beltpacks can be used in one location (four beltpacks per base) and provide full duplex, 2-way communication. 100% ClearCom® compatible.

| ITEM | DESCRIPTION | PRICE |
|--------------------|--|---------|
| BTR800 | UHF base station | CALL |
| TR800 | UHF beltpack transceiver | 1695.00 |
| BTR700 | UHF base station | CALL |
| TR700 | UHF beltpack transceiver | 1306.00 |
| TR825 | Dual-listen beltpack | 2495.00 |
| BP800NM | NiMH battery pack only, for TR700/TR800 | 117.00 |
| BC800NM4-301778400 | Four-bay charger w/switching power supply and four battery packs | 1161.00 |

