



E A R T E C ®

RACING COMMUNICATION SYSTEMS



“Might as well race with the best!”

Eartec wireless systems are designed to provide outstanding driver to pit crew communications. All Eartec headsets feature the finest electronics and rugged plastics that are built to take the hard knocks. Whether you need a complete system or replacement accessories for existing equipment, Eartec racing wireless systems come through loud and clear.

FOR THE DRIVER

EACH PROLINE HELMET KIT INCLUDES THESE STATE-OF-THE-ART ELECTRONIC COMPONENTS

ProLine Helmet Kit

\$350

PL100/PL105 Microphone

- ◆ Fits open or closed face helmets
- ◆ Noise cancelling dynamic mic element
- ◆ Plugs into wiring harness
- ◆ Nascar style quick disconnect



PL100

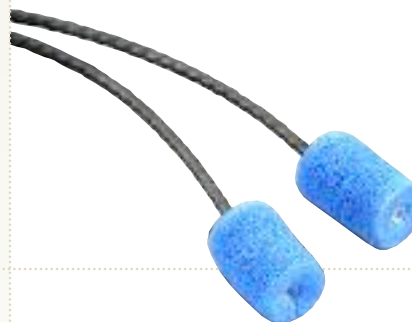
*Micro dynamic gooseneck
(closed face helmet)*

PL105

Wire boom style (open face helmet)

PL200 Receiver Assembly

- ◆ Comfortable foam cushions for each ear
- ◆ Stereophonic reception
- ◆ Plugs into microphone assembly
- ◆ 3.5mm mini plug quick disconnect



PL200

Micro receiver assembly

PL300 Push to Talk

- ◆ Extra large easy to activate button
- ◆ Velcro strap
- ◆ 6 ft. coil cord
- ◆ Plugs into wiring harness, w/quick disconnect



PL300

Wheel mounted push to talk

PL400 "Spider" Wiring Harness

- ◆ Central system distribution box
- ◆ Includes molded radio connector w/6 ft. coil cable
- ◆ Velcro dash attachment



PL400

"Spider" wiring harness

All Eartec racing communication accessories are available separately for existing wireless systems. ProLine helmet kits and Eartec headsets include 2 pin molded radio plugs. Custom radio cables and connectors also available.

PIT CREW HEADSETS

DELUXE HEADSET OFFERING
OPTIMUM NOISE CANCELLING

- ◆ Noise cancelling dynamic microphone
- ◆ Fully adjustable gooseneck mic boom
- ◆ Gel filled contoured earpads
- ◆ Rugged polycarbonate plastics
- ◆ Shell mounted Push To Talk



Max
\$195

DRIVER TO CREW CHIEF 2-WAY SYSTEMS

Eartec offers two complete racing communication systems. Each includes everything needed to outfit a driver and pit crew chief. The DRx series features the Kenwood Pro talk radio that supplies 1 watt of power output and is fantastic for drag racing and short oval racing teams. The CTx series includes the Kenwood TK 3101 transceiver that has 2 full watts of “punch out” power for the extended range needs of Circle Track racers. Both models provide superior on-track communications that will give your team the winning edge.

CIRCLE
TRACK SERIES

CTx 2000

\$875

System Includes:

- ◆ 2 Kenwood TK3200 (2 watt UHF Radios)
- ◆ 1 Max headset
- ◆ 1 ProLine- Driver helmet kit
- ◆ Web radio belt
- ◆ 1 Padded case
- ◆ 2 Standup chargers



Note:
External Roof
Mount Antenna
Available

- Kenwood TK 3200
- Two watts of transmitting power
 - 15 Uhf Channels installed
 - Privacy line guard
 - Solid metal inner chassis
 - High impact housing
 - Rugged switches and knobs
 - Radio web belt
 - Rechargeable battery / desktop charger

DRAG RACING SHORT
TRACK SERIES

MCx 2000

\$750

System Includes:

- ◆ 2 MC-1000 Transceivers (.5 watt UHF Radios)
- ◆ 1 Ultra double headset
- ◆ 1 ProLine-Driver helmet kit
- ◆ 1 Padded case
- ◆ 2 Standup chargers



- Eartec MC-1000
- .5 watt of transmitting power
 - 14 High Band channels installed
 - Private frequency guard
 - Voice scrambling
 - Compact polycarbonate design
 - Military belt clip
 - Rechargeable battery / desktop charger

CTx 1000
\$400

*Additional crew member unit for
Circle Track Series (Kenwood TK3200
radio, Max Headset, belt, Padded case)*

TRACK MANAGEMENT WIRELESS

MCx 1000
\$300

*Additional crew member unit for
Drag Racing Series (MC-1000 radio,
Ultra Headset, Padded case)*

RACING COMMUNICATION ACCESSORIES

Eartec racing communication accessories are available separately for use with Motorola and most popular two-way transceivers. If you need to add any Eartec product to an existing system call us for expert advice. Our engineers will help you select the components that you need and furnish a price quote.

THE MOST COMFORTABLE HEADSET ON THE RACETRACK TODAY

- ◆ Fully adjustable gooseneck boom
- ◆ Noise cancelling dynamic microphone
- ◆ Deluxe padding
- ◆ Shell mounted PTT



Ultra
 Single \$110
 Double \$145

DUAL EAR, BACKBEND STYLE

- ◆ Fully adjustable for solid comfortable fit
- ◆ Behind-the-head band
- ◆ Noise cancelling dynamic microphone
- ◆ Shell mounted PTT



XTreme

\$195

THE ULTIMATE AUDIO MONITOR HEADSET

- ◆ Racetrack scanner compatible
- ◆ Contoured earpads provide luxurious comfort
- ◆ Stereophonic audio quality



Ultra Scan

\$65

PARTS LIST

| | | |
|--------|--|----------|
| PL100 | Micro 57db gooseneck microphone | \$109.95 |
| PL105 | Wire boom style dynamic microphone | \$84.95 |
| PL200 | Micro receiver assembly | \$85.50 |
| PL200A | Micro receiver assy w/5" scanner cable | \$89.90 |
| PL300 | Wheel mounted push to talk (Velcro) | \$39.95 |
| PL400 | "Spider" wiring harness | \$135.00 |
| PL500 | External roof mount antenna | \$55.95 |
| HS100 | Handheld Pendant push to talk | \$25.00 |
| FS100 | Footpetal push to talk | \$35.00 |

HEADSETS/TRANSCEIVERS

| | | |
|----------------------------|------------------------------|-------|
| ProLine Helmet Kit w/PL100 | Helmet Kit w/ gooseneck boom | \$350 |
| ProLine Helmet Kit w/PL105 | Helmet Kit w/ wire boom | \$350 |
| The Max | Noise cancelling double | \$195 |
| The XTreme | Dual ear backband style | \$195 |
| The Ultra | Heavy duty single headset | \$110 |
| Ultra Double | Heavy duty dual headset | \$145 |
| Kenwood TK 3200 | Two watt UHF radio | \$239 |
| Eartec MC-1000 | .5 watt high band radio | \$125 |