

**Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries that have adopted separate waste collection systems).**



Products with the symbol (crossed-out wheeled bin) cannot be disposed as household waste.

Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details in locating a recycle facility nearest to you.

Proper recycling and waste disposal will help conserve resources while still preventing detrimental effects on our health and the environment.

# OTTO®

## ClearTrak

## HEADSETS

### Replacement Parts

Description	Part Number
Microphone Windscreen (5)	C807007-05
"O" Ring for Windscreen (5)	C807006-05
Earseal Cushions (2)	C101962
Cloth Cover for Earseals (2)	C101961
Knurled boom screws (5)	C100761-05
Adjustable headstrap (1)	C760004
19 db Extreme noise-cancelling mic (1)	C101922



For warranty information, customer service or replacement parts, please contact:

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### Noise Attenuating Headsets The OTTO Noise Attenuation Headsets for Two-Way Radio communications feature:

- 24 db Noise Reduction Rating (NRR)
- Flexible boom with extreme noise-canceling electret mic
- Earcup PTT on microphone side
- Available in two styles - Behind-the-head style for use in most applications, and Over-the-head style for special applications



## INSTALLATION:

1. Turn the radio off.

Note: Installation of the headset while the radio is on may cause the radio to transmit constantly, locking up your radio system. To correct this should it happen, turn off the radio.

The radio can then be turned back on, restoring normal operations.

2. Remove any dust caps or covers from radio accessory connector.
3. Attach headset to the radio connector.
4. Tighten mounting thumbscrews if required.

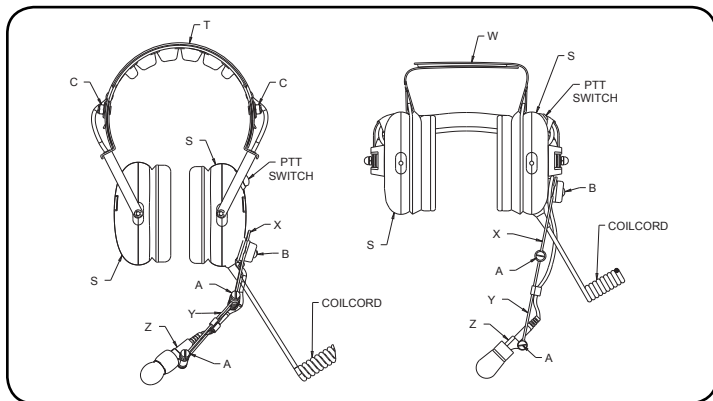
## OPERATION:

Turn the radio on and operate it as explained in the operating instructions supplied with the radio. Installing the headset bypasses the radio's speaker and routes the output to the headset's speaker. The earcup push-to-talk (PTT) switch disables the radio's microphone and enables the boom microphone.

(1) Microphone position is critical. Microphone position is adjusted by moving arms (X), (Y) and (Z) to place the microphone within 1/4" of the front and toward the side of the mouth. The position can be secured or loosened by adjusting thumbscrews (A) and screw (B). The position can also be rotated from right to left ear by rotating upwards.

(2) For over-the-head models, earcup position is adjusted by sliding the earcup (S) up or down the overhead band (T). The position can be secured or loosened by adjusting nuts (C).

(3) For behind-the-head models, earcup position is adjusted by pulling the two overhead straps (W) apart and pressing them back together at the desired position.



Over the Head  
Model

Behind the Head  
Model