

MANUFACTURER'S LIMITED WARRANTY

Your Sales Receipt is required to validate & obtain warranty services.

Your Nighthawk is warranted against internal defects in material or workmanship. All of our earphones are warranted for 12 months. Hygiene restrictions prevent us from extending our limited warranty to wearable parts such as: Torpedo Earbuds, clear tubes & ear inserts.

The warranty is extended to the original purchaser only and does not cover the following:

- * Physical abuse
- * Damage from tugging or pulling
- * Improper maintenance of unit
- * Frayed, torn or exposed wires
- * Crushing or smashing in any way, shape or form

General misuse of the item such as: Excessive voltage, tampering with the unit or repairs attempted by someone other than the manufacturer will void the MANUFACTURER'S LIMITED WARRANTY.

The manufacturer reserves the right to evaluate and refuse warranty based on their evaluation. In order to obtain warranty services, proof of purchase in the form of a SALES RECEIPT must be returned along with the product.

For Returns Dept. & Return Authorization # Call Toll Free: (888) 372-1888. After calling, send your return along with your name address & Return Authorization number to:
The Earphone Connection, Inc.
25139 Avenue Stanford
Valencia, CA 91355

FCC INFORMATION This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested & found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy &, if not installed & used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

RF Exposure: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.



888.372.1888

www.earphoneconnect.com

25139 Avenue Stanford
Valencia, CA 91355

EARPHONE
CONNECTION

HAWK EC LAPEL MICROPHONE
WITH EASY-CONNECT



EASY-CONNECT
WITH ALIGNMENT
GUIDE ARROWS



FIN ULTRA™ AMBI
VERSATILE EARTIP
PATENT PENDING:
15636607

www.earphoneconnect.com



To connect, grab the cable from the connector with the fore finger & thumb on either side of the guide arrow. Align the guide arrow with the alignment mark on the radio adapter and gently push down.

Easy-Connect:

Guide Arrow & Alignment Arrow are lined up.



To release, with the same two fingers grab the spring loaded metal release and pull up.

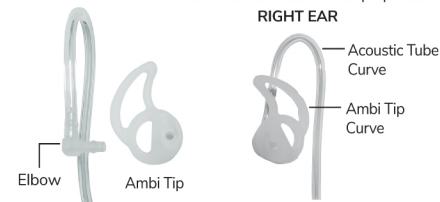


Note For Connecting XTS Adapter to the Radio: Attached bottom of the adapter first, pull back latch, press adapter against radio, release latch. Lock latch with screw.

FIN ULTRA™ AMBI INSTALLATION INSTRUCTIONS:

Insert the Ambi tip onto the elbow

Make sure curve of the Ambi tip follows curve of the acoustic tube for proper fit.



For LEFT EAR:

Remove the Ambi tip from the elbow. Twist the elbow to the opposite side then re-insert Ambi tip for left ear.

LEFT

RIGHT



LEFT

RIGHT

