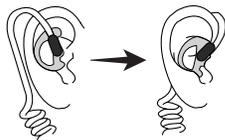


EARPIECE INSTALLATION

Grasping elbow connector, gently insert earpiece stem into appropriate ear canal until earpiece is flush against canal opening. Fit half-round earpiece helix to the natural contour (concha) surrounding the ear canal. Some wearers prefer to use a "rotation" insertion, starting with a slightly forward rotation, then rotating the earpiece backward while inserting, ending up vertically aligned and "locked" into place.



ORDERING EARPIECES

EarPro by SureFire earpieces should last approximately six months. Actual service life may vary, depending on frequency of use, climate, exposure to the elements, lack of maintenance, personal body chemistry, and other factors. To order new earpieces for your Acoustic Tube system, contact SureFire customer service at 714-545-9444 or visit www.surefire.com.

EARPRO BY SUREFIRE GUARANTEE

EarPro by SureFire guarantees this product to be free from defect in workmanship and materials for a period of 90 days from the date of purchase. At our discretion, we will repair, replace, or refund your original purchase price of this product if it is determined, by us, to be defective. Damage resulting from abuse, neglect, or altering this product from its original state is not covered. Before returning any EarPro product, you MUST first obtain a Return Merchandise Authorization (RMA) number from a SureFire customer service representative by calling 714-545-9444 or technicalsupport@surefire.com.

STANDARD DISCLAIMER

Except as specified above or prohibited by applicable law: all express or implied conditions and warranties, including, without limitation, any implied warranty or condition of merchantability or fitness for a particular purpose, or accuracy of any informational content, are hereby excluded and disclaimed by SureFire; and in no event will SureFire be liable for any special, direct, indirect, consequential, incidental or punitive damages howsoever arising and regardless of the theory of liability, even if advised of the possibility of such damages. Products, prices, availability, specifications, and offers are subject to change or cancellation at any time without notice.

WARRANTY CLAIMS

For claims, contact Customer Service at 800-828-8809 or 714-545-9444 to obtain a Return Merchandise Authorization number (RMA#). Then package the unit carefully and send to (no CODs):

SureFire, LLC.
Repairs Department, RMA# _____
17680 Newhope Street, Suite B
Fountain Valley, CA 92708

SureFire will pay reasonable shipping costs to return the unit to you.

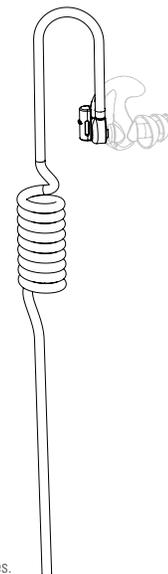


18300 MT. BALDY CIRCLE
FOUNTAIN VALLEY, CA 92708-6122
WWW.SUREFIRE.COM

Revision B 05-2019
71-01-1087
EA10-UAC-ST



EA10-UAC-ST ACOUSTIC COILED TUBE KIT FOR COMMUNICATION SYSTEMS



SPECIFICATIONS

	EA10-UAC-ST
FINISH	Satin
MATERIAL	Polymer
FOR USE WITH	- Commercially available two-way radio headsets - SureFire EP3, EP4, EP7 and EP9 earpieces

Not compatible with EP5 and EP10 earpieces.

USER MANUAL

EA10-UAC-ST

PARTS LIST

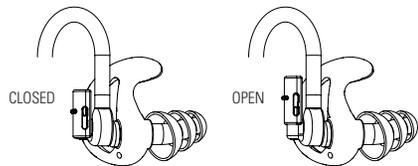
- UNIVERSAL ACOUSTIC COUPLER (UAC)
- COILED ACOUSTIC TUBING, CLEAR
- FEMALE LUER LUG

UAC INSTALLATION

The (UAC) fits to either left or right SureFire earpiece, depending on preference, without compromising the direction of the filter or the radio acoustic tubing.

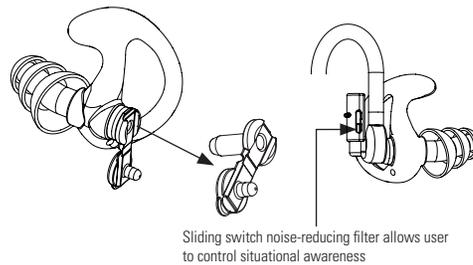
Note: For full hearing protection, EP3, EP4 or EP7 must be worn in both ears

The UAC has a two position cap. In the closed position, it provides maximum hearing protection. In the open position, it provides situational awareness and hearing protection from harmful noise.



It is recommended to use the radio headset acoustic tubing with SureFire EarPro EP3, EP4 or EP7 earpieces. One should select S, M or L size to ensure proper fit.

Note: Filter cap must be removed from earpiece and replaced with the UAC



WARNING: Improper fit of this device will reduce its effectiveness in attenuating noise. Consult instructions for proper fit. Failure to follow instructions could result in hearing loss and/or injury. EP3, EP4 or EP7 Sonic Defenders fit most people; however, no hearing protection fits everyone. If proper fit cannot be achieved following instructions, discontinue use.



ACOUSTIC TUBE INSTALLATION

The Coiled Acoustic Tubing can be attached directly to the barb end on a receiver device with barb.

For a device with a quick disconnect, attach the barb end of the enclosed Luer Lug into the acoustic tube end as shown, then insert luer into male luer or male barb on a receiver device.

