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NO MAINTENANCE!
MOISTURE-FREE

HAWK M1 EC

LAPEL MICROPHONE
WITH MICRO SOUND
TUBELESS EARPIECE

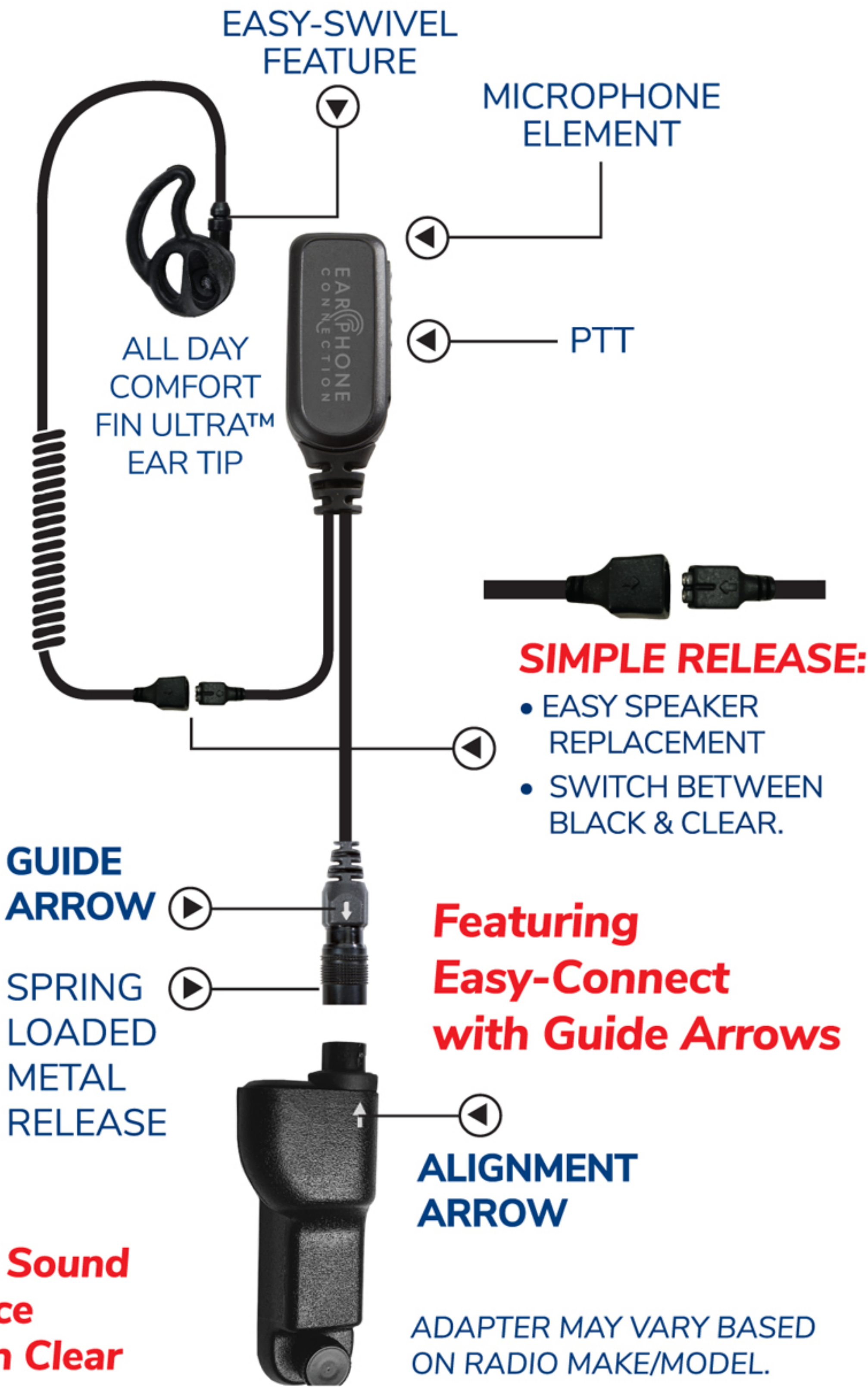
The #1 Selling Hawk Lapel Microphone has gone Tubeless! The Hawk M1 Lapel Microphone with Micro Sound Tubeless Earpiece is the first of its kind to incorporate a tiny speaker driver into our patented **Fin Ultra™** eartip. The result is clear audio with no obstruction or sound loss, from the source all the way to your ear.



EASY-SWIVEL
ROTATES 180° FOR
LEFT OR RIGHT SIDE



**Featuring Micro Sound
Tubeless Earpiece
Also Available in Clear**



FEATURES & BENEFITS:

- ▶ True clear sound delivered directly into your ear with no sound loss, no moisture blockage, or bacteria build-up.
- ▶ **Easy-Swivel** speaker rotates 180° for left or right side, **Secure Ear Tip Lock** ensures that your ear tips remain securely in place, and **Simple Release** makes for easy speaker replacements & convenient switching between black, clear or dual Micro Deuce speakers.
- ▶ Micro Sound Tubeless earpiece consists of a simple wire that is insulated with Kevlar fibers and a thinner outer wire that's a fraction of the size of an average acoustic tube on the market.
- ▶ **Enhanced Comfort:** The Fin Ultra™ ear tip delivers luxury comfort like never before. The open skeleton design features larger cutouts for more ambient sound. Experience instant comfort, no ear fatigue & 360° situational awareness.

TECHNICAL SPECIFICATIONS			
MICROPHONE TYPE	ELECTRET CONDENSER MICROPHONE	SPEAKER TYPE	RECEIVER
IMPEDANCE	2.2k Ohm	DIMENSION (MM)	2.58 x 2.5 mm
SENSITIVITY	-40±3dB at 1000Hz (0dB=1 V/Pa)	SENSITIVITY	106dB ± 3dB/1mW at 1KHz
OPERATING VOLTAGE	1.1-10 VDC	SOUND PRESSURE LEVEL OUTPUT	115dB±3
PTT DIMENSION (MM)	34.9 x 14.2 x 11.8	FREQUENCY RESPONSE	20-20 KHz