

HALO SRI™ Inline Push-to-Talk

Universal



Hardwired



The **Halo SRI™** is both submersible and intrinsically safe. Connecting the SRI between a hand held portable radio and a headset gives the operator the option of remote push to talk (PTT) communication. It requires no power and is transparent to the radio and attached headset.

The large PTT button allows the user to operate their radio more easily in adverse conditions or while wearing protective gear. The unit simply clips onto the chest strap, the waist belt, a utility belt or overall pocket. The unit may be oriented diagonally, horizontally or vertically by simply rotating the clothing clip up to 180°.

Hard wired versions of the **Halo SRI™** are available for connection to specific radio models avoiding the use of a radio adapter. The unit may be operated with standard or high noise rejecting Throat Microphones and a number of headset options are available.

A variety of interface, headset and microphone combinations are available.

Intrinsically Safe Rated

Potentially explosive environments per CSA C22.2 and UL #913 standards to to meet all parts thereof and described as:

- Class I Div. I Groups A, B, C, D
- Class II Div. I Groups E, F, G
- Class III Div. I
- Gaseous Mines