



COMMS

FIRE COMMS REDLINE SERIES

WITHSTANDS EXTREME HEAT
AND IS WATER SEALED



The Safariland® REDLINE™ series of military-grade, tactical communications equipment was created specifically for the fire and rescue industry and includes the **REDLINE FSM** (Fire Speaker Microphone).

The **REDLINE FSM** can either be used as a stand-alone, primary radio communications accessory, or connected to the Liberator IV REDLINE Headset for even better communication capabilities. The FSM is designed to allow firefighters to communicate effectively in a thermal environment. Sealed for water spray protection and purpose-built for the safety of firefighters, this device is ergonomically designed to be used with a bulky, gloved hand.

REDLINE™ FSM

MODEL

REDLINE™
S E R I E S

FEATURES & BENEFITS_

- Use as stand-alone Remote Speaker Microphone, or integrate with Liberator® IV REDLINE Headset
- Engineered to meet NIST 1474 and 1477 Thermal Testing Standards
- Tested to withstand 500°F for five minutes without loss of receive / transmit message clarity
- Sustained operation in environments of 350°F for up to 30 minutes
- Sealed for water spray and particle dust protection, submersible up to three (3) feet
- Ergonomically designed to be used with a bulky gloved hand
- Dual offset noise canceling microphones, positioned so they are never covered by gloved hands, for clear transmission at any direction in even the noisiest environment
- Glow-in-the-Dark/Reflective trim, for reference in lowlight/dark environments (see inset picture)
- Illuminated Emergency Activation Button (EAB) for accessibility in low light / dark environments
- Cut, abrasion, and flame-resistant radio connector cable
- Listen-only connector (monaural), compatible with any 3.5mm earbud
- 2" tactile, multi-switch push-to-talk PTT bar provides audible 'snap' when engaged
- Multi-attachment retention clip with D-ring, rotates 360° with eight (8) detents, PALS, retention lanyard and button-back clip compatible