



## HS-Micro

### Award Winning HyperSpike® Technology

#### Features

- 140 dB SPL peak acoustic output
- Long range: 500 m+
- Narrow acoustic beam: +/-15°
- Wide frequency range: 250 Hz - 12 kHz, optimized for human voice
- STI 0.85 out of 1.0
- Lightweight at 18lbs
- Rugged carbon fiber construction
- Built-in high frequency alert tone

With its unique and proprietary HyperSpike® technology, the HS-Micro is a self-contained, portable acoustic hailing device. Weighing only 18 lbs, the Micro packs a peak acoustic output of 140 dB for a communication range of 500 m (547 yards). Easily accessible, the built-in high frequency alert tone is readily activated with a push of the button.

Reducing agency liability, the HS-Micro easily penetrates high background noise environments to ensure unmistakable commands and piercing alert tones are heard - loud and clear! Exceeding traditional megaphones and common hailing devices, the HS-Micro brings clear and intelligible commands and authoritative messages to the intended target with an exceptional STI rating of 0.85 out of 1.0.

The rugged, lightweight carbon fiber housing was designed to withstand the harsh marine environment yet provides up to eight hours of battery operation

#### Applications

- Crowd Control
- Fire Services
- Search & Rescue
- First Responders
- Law Enforcement & Public Safety
- Emergency & Event Control
- Maritime - RHIB, Submarine
- Border & Port Protection

