HS-10 PORTABLE ACOUSTIC HAILING DEVICE



FEATURES

- 144dB SPL PEAK ACOUSTIC OUTPUT
- LONG RANGE: 750+m
- NARROW ACOUSTIC BEAM: ±15 DEGREES
- FREQUENCY RANGE: 400Hz-7kHz
- HIGHLY INTELLIGIBLE VOICE
- STI: 0.85 OUT OF 1.0
- BUILT-IN HIGH FREQUENCY
 ALERT TONE
- LIGHTWEIGHT
- RUGGED AEROSPACE COMPOSITE CONSTRUCTION
- INTEGRATED RECORD/PLAY FUNCTIONALITY
- ERGONOMIC CONTROLS

Sound that Moves

HS-10

With its unique and proprietary HyperSpike® technology, the HS-10, next generation of the HS-Micro, is a self-contained, portable acoustic hailing device. Weighing only 15lbs, the HS-10 packs a peak acoustic output of 144dB for a communication range of 750+m. Easily accessible, the built-in high frequency alert tone is readily activated with the push of a button.

The HS-10 easily penetrates high background noise environments to ensure that unmistakable commands and piercing alert tones are heard. Exceeding traditional megaphones and common hailing devices, the HS-10 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 HS-10 is equipped with internal rechargeable batteries. Optional accessories include mounting options, HyperSpike® phone app for remote control capability, and a transit case.

APPLICATIONS

- Crowd Control
- Search and Rescue
- First Responders
- Law Enforcement
- Campus and Public Safety
- Emergency and Event Control
- Maritime Communication
- Border and Port Protection

OPTIONAL ACCESSORIES

- Desktop Charger
- Vehicle Charger
- Auxiliary Battery
- Transit Case
- Bluetooth Accessory Accommodation
- Universal/Tripod Mount
- Magnetic Mount

INCLUDED WITH HS-10

- Battery Charger
- Microphone
- Line Input Cable
- HyperSpike ® Mobile App
- Shoulder Strap (Model R only)
- Accessory Bag (Model R only)







Features

- 151 dB SPL peak acoustic output
- Long range: 1500 m
- Narrow acoustic beam: +/-12°
- Wide frequency range: 300 Hz - 8 kHz, optimized for human voice
- Built-in high frequency alert tone
- STI 0.81 out of 1.0
- Internal 16 GB file player
- Built-In thermal management system to prevent thermal shutdown

HYPERSPIKE HS-14

Acoustic Hailing Device

With the proprietary HyperSpike® technology, the HS-14 is a self-contained, lightweight, portable acoustic hailer for communicating long distances and penetrating high background noise environments. With an acoustic footprint up to 1500 meters, the HS-14 packs a peak acoustic output of 151 dB to ensure clear and authoritative voice commands are clearly understood.

Powerful deterrent tones which enhance military and security personnel's response capabilities are easily accessible with the built-in high frequency alert tone.

Weighing only 37 lbs., the rugged, lightweight carbon fiber reinforced housing is easily transported and withstands extreme maritime and desert environments.

An exceptional STI rating of 0.81 out of 1.0 combined with an extended frequency range ensures authoritative voice commands are clearly delivered to the intended target.

Applications

- Military Security
- Small Craft & Vehicles
- Perimeter Protection
- Law Enforcement
- Crowd Control
- Fire Services
- Wildlife Management
- Maritime
- Border & Port Protection

