

H-410

ALL-WEATHER DESIGN
FOR ANY CONDITION



BUILT TO LAST IN EXTREME TEMPERATURES

HIGH-STRENGTH ENGINEERING PLASTIC HOUSING

Outstanding Impact Resistance and Temperature Adaptability

The H-410 housing is crafted from high-strength engineering plastic, providing superior impact resistance to protect internal components effectively.

Its robust design ensures it maintains its shape without deforming or cracking, even in extreme temperatures, delivering stable performance and preventing leakage.

Additionally, the speaker cover incorporates a soft, rubberized anti-slip surface, designed to withstand both high and low temperatures.

This combination enhances durability and minimizes the risk of deformation or cracking.

◆ HIGH-STRENGTH ENGINEERING PLASTIC HOUSING

The H-410 speaker delivers high-fidelity sound that accurately reproduces speech, ensuring that every user can clearly hear critical instructions or important information. Whether in emergency rescue situations or daily work tasks, it ensures safety and efficiency.

◆ DURABLE ANTI-SLIP SOFT RUBBER SPEAKER COVER

The speaker cover is made of soft rubber material, enhancing grip and ensuring secure handling, especially during extended patrols or heavy machinery operation. Its resistance to high and low temperatures allows it to maintain its shape even when exposed to intense sunlight or frigid outdoor conditions. This durability prevents cracking or deformation, ensuring long-term reliability and uninterrupted communication.



EXTENSIVE PROFESSIONAL APPLICATIONS

The H-410 speaker is more than just a Remote Speaker Microphone, it's a reliable lifeline for communication in critical moments, essential in both disaster relief and firefighting missions.

PRODUCTION INTRODUCTION

PRODUCT FEATURES :

- Dual-tone colors
- Two materials
- Anti-slip speaker cover
- Flat design
- Noise-canceling
- IP68 waterproof
- Passive radiator
- Quick-release clip

◆ VOLUME CONTROL BUTTON

Quickly adjust the volume. The H-410 features a stepped volume design, allowing you to easily switch between different volume levels during work, ensuring smoother communication and information transfer without interruptions.

◆ NOISE-CANCELING BUTTON

The H-410 is equipped with active noise cancellation. In noisy environments or in conditions with wind, rain, and other background noises, activating the noise cancellation will reduce the microphone's sensitivity, effectively filtering out unwanted noise and greatly improving communication quality.



UNMATCHED PROTECTION IN PROFESSIONAL APPLICATIONS

The H-410 speaker is a durable and reliable communication tool for professionals. In rescue operations, it transmits clear instructions; in firefighting, it cuts through smoke and fire; in law enforcement and security, it ensures seamless communication. With its exceptional durability and performance, the H-410 is the trusted partner for professionals in extreme conditions.



3.5mm Jack

3.5mm headset jack supporting CTIA for audio and voice communication



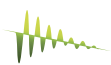
Function Button

Programmable Function Button.



IP68 Rating

It can be submerged in water up to a depth of 1.5 meters for 30 minutes.



Noise-canceling

One-touch activation of noise-canceling function.



Volume control

Quick volume adjustment control button.

◆ DIFFERENT VERSIONS AND COLORS

The H-410 comes in various color options: Red (H-410R), Neon (H-410B), Orange (H-410O), and Black (H-410). You can choose the color that best suits your needs, whether it's for enhanced visibility or increased concealment.

H-410 FEATURES INTRODUCTION:



WATERPROOF AND DAMAGE-FREE, EXCEPTIONAL PROTECTION

IP68 WATERPROOF DESIGN ENSURES STABLE COMMUNICATION IN EXTREME ENVIRONMENTS.

The H-410 speaker boasts an IP68 waterproof design, offering exceptional water resistance for harsh environments. Its low water absorption and durable materials, along with high-performance seals, prevent water ingress. The internal circuits are coated with a waterproof layer, ensuring no damage even when exposed to water. This multi-layer protection ensures reliable communication for professionals in firefighting, security, and rescue operations, even when submerged or in heavy rain.

H-410 SPEAKER MICROPHONE

◆ Microphone Specifications:

DIMENSION: 6×5 (mm)
SENSITIVITY: -40±3dB
DIRECTION: OMNIDIRECTIONAL

◆ Speaker Specifications:

DIMENSION: Φ36(mm)
IMPEDANCE: 8Ω±15%
S.P.L: 97±3dB
POWER RATING: NORMAL 1W. MAXIMUM 1.5W.
SPL 102±3dB

