

# Audio Module

The listen-only Audio Module is designed to augment the video image with a sensitive microphone for search, rescue and tactical applications.

## Audio Module Features:

- Adds audio monitoring to any existing Zistos video system.
- Compatible with all WalkAbout® models
- Audio Module connects between any cable or pole and any camera.
- Earbud Headphones connect to the A/V connector of the WalkAbout® with the supplied WHA Cable Adapter



## Audio Module Construction:

- Omni-directional microphone
- Audio Processor Circuit to amplify low level sounds and compress high level sounds
- Weather resistant enclosure

## Audio Module Kit (model AAM):

- Audio Module (AAM)
- Earbuds (WHP)
- Headphone cable adapter (WHA)
- Storage pouch (not shown)

**Note:** AAM is incompatible with the WPC-2.5Z zoom camera

## SPECIFICATIONS

<b>Size</b>	1.2"D x x2.5"L 30mmD x 64mmL	<b>Range</b>	100+ feet (to detect normal conversation with no obstacle) 30+ M
<b>Weight</b>	0.22lbs 0.10kgs	<b>Runtime</b>	reduces battery life of a Walkabout with typical camera by 5 minutes
<b>IP Rating</b>	IP64 (not submersible)		

AAM

Audio Module

Accessories

# Talkback Audio Module

The Talkback Audio Module adds two-way communication to the sensitive listening capabilities to Zistos® video solutions to help locate and communicate with a trapped victim in rescue applications

## Audio Module Features:

- Adds two-way audio communication to any existing Zistos video system.
- Audio Module connects between any cable or pole and any camera.
- Full earcup headphones connect to the A/V connector of the WalkAbout®

## Audio Module Construction:

- Omni-directional microphone
- Audio Processor Circuit to amplify low level sounds and compress high level sounds
- Weather resistant enclosure
- Internal 3W Hi-Fi speaker



AAM Kit

## Talkback Audio Module Kit (model AAM-TB):

- Talkback Audio Module (AAM-TB)
- Headphones (WHP-TB)
- Headphone cable adapter (WHA)
- Storage pouch (not shown)

**Note:** AAM-TB is incompatible with the WPC-2.5Z zoom camera

## SPECIFICATIONS

<b>Size</b>	1.75"D x x3"L 44mmD x 76mmL	<b>Range*</b>	100+ feet (to detect normal conversation with no obstacle) 30+ M
<b>Weight</b>	0.22lbs 0.10kgs	<b>Runtime</b>	reduces battery life of a Walkabout with typical camera by 5 minutes
<b>IP Rating</b>	IP64 (not submersible)		

\*to detect human voice without obstructions