

AccuSpeechMobile® Headsets



Optimized for Voice Recognition in Industrial Environments

We are pleased to offer mobile headset technology specially tuned with firmware to optimize the performance of your AccuSpeechMobile voice implementations.

- Select wired headsets or wireless headsets using Bluetooth® technology.
- Durable and modular design ideal for industrial environments.
- Work with your existing Android (4.0 or higher) or Windows Mobile Devices.
 - Wireless Specifications
 - Bluetooth Handsfree Protocol (HFP) 1.6 or Higher
 - Bluetooth 4.0 or Higher
- Customers deploying voice in the DC typically select a mono over the ear design as pictured above.
- Behind the neck and hard hat headsets are also available.
- Headsets are certified to work in freezer environments (-40°C).



Wired



Wireless



Behind the Neck



Hard Hat

Technical Specifications

Rugged
 Noise Cancelling Microphone
 Multiple Pairing Options
 Bluetooth

Operating Time
 Operating Range
 Operating Temperature
 Storage Temperature
 Weight
 Battery Chemistry
 Battery Lifecycle
 Battery Charging Time

Designed to withstand environmental extremes. IP67 Waterproof and MIL Spec 810 Compliant. Clear Recognition even in the loudest industrial settings.
 Tap to Pair via NFC; Scan to Pair via 2D barcode; Manual Pairing.
 V4.2, Advanced Audio Distribution Profile (A2DP), Wideband Hands Free (HFP) Profile 1.7, Headset Profile (HSP) 1.2, and Enhanced Data Rate (EDR)
 Up to 16 Hours via single battery; Hot swap for continual usage.
 Up to 33 feet (10m) from the device.
 -22°F to 122°F / -30°C to 50°C
 -40°F to 122°F / -40°C to 50°C
 3 oz / 85 grams
 3.7V Rechargeable, Replaceable Lithium-ion Polymer.
 500 Cycles, ≥ 80% Capacity at 0.5C Discharge Rate.
 Approximately 1.5 Hours; Max Time: 3 Hours ± 30 Minutes