

Speaker Microphones

OTTO offers an extensive line of **Speaker Microphones** that outpace the competition in performance. OTTO's speaker microphones offer versatility, durability and reliability. They are the preferred remote speaker microphone in the Public Safety Market and are also used in construction, manufacturing, retail and hospitality environments.

Legacy

- Small, lightweight, low profile design
- 2.5mm earphone jack for optional earphone accessories
- Clothing spring clip which can be positioned 360 degrees
- Ideal for retail, light industry and hospitality markets

Profile

- Splash-proof mid-weight design
- Lighter and slimmer than the Evolution speaker microphone
- 2.5mm earphone jack for optional earphone accessories
- Clothing spring clip which can be positioned 360 degrees



Legacy

Profile

Evolution

- Sealed housing to withstand MIL-STD-810 40 mph blowing rain
- Adjustable high-low volume control
- 2.5mm earphone jack for optional earphone accessories
- Clothing spring clip which can be positioned 360 degrees
- Optional emergency button and antenna connector models available
- Spare parts available for repair
- Ambient noise reduction models available

Evolution H₂O Immersion Rated

- Immersion rated, fully sealed to IP68 standard *
- Adjustable high-low volume control
- Clothing spring clip which can be positioned 360 degrees
- Optional antenna connector models available

* IP68 standard is submersion in 1 meter of water for 30 minutes



Evolution

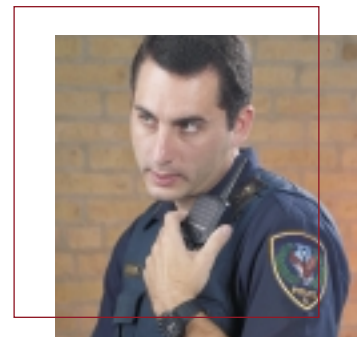


Evolution H₂O



Evolution with optional Antenna Connector

Evolution with optional Earphone Kit



Contact OTTO for all IS approved products - UL/CSA for North America, ATEX for Europe, and IECX for International certifications.

Speaker Microphones

Lightsword

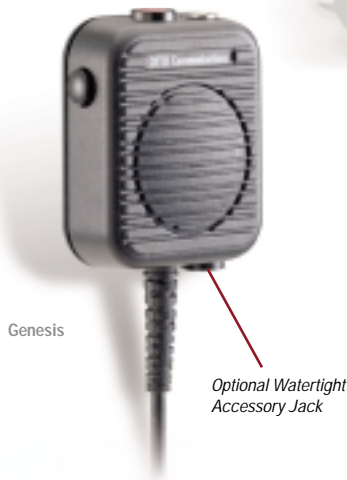
- Design based on the proven OTTO Evolution speaker microphone platform
- Two 4600 milli-candela super bright white LEDs with 30 degree beam width
- LED lighting controlled with an off/on switch located on the front of the unit
- Use as an auxiliary or back-up light source
- Minimal drain on radio's battery*
- Durable design and construction to meet MIL-STD-810 blowing rain seal
- 2.5mm earphone jack for optional earphone accessories
- US Patent # 6,315,425
- Ideal for public safety, military and industrial applications

*Based on using a 1500 mah battery, one hour of Lightsword (lights on) operation is equal to about one minute of radio transmit time.



Genesis

- Removable front grill to easily wash away dirt and debris
- Dual grill provides immersion & high pressure water seal
- Immersion rated, fully sealed per IP68 standard*
- Optional watertight (plugged or unplugged) accessory connector
- Large snap-action PTT button to accommodate fire gloves and other protective gear
- Reduced gain on microphone that helps reduce ambient noise
- Speaker always remains active
- Durable design and construction to meet MIL-STD-810 specs
- Heavy-duty cable assembly with strain relief for demanding applications
- Clothing spring clip which can be positioned 360 degrees
- Optional top mounted antenna connector
- Optional emergency button
- Optional accessories allow the user to communicate when wearing masks, respirators or other protective gear
- Ideal for firemen and other Public Safety applications as well as industrial applications where dust, metal filings and other debris may damage speaker mics.



* IP68 standard is submersion in 1 meter of water for 30 minutes

Genesis Optional Accessories

- Speaker always remains active even when accessories are attached
- When accessories are engaged, Genesis can be used as a remote PTT
- Accessories can be worn under protective clothing
- Accessory connector is sealed per IP68 standard

