

Audio Accessories

Speaker Microphones 1

WIRELESS

These speaker microphones offer a shoulder mounted extension of radio function, such as push-to-talk and emergency alerts, while your portable radio is securely fastened to your belt.

In covert mode LED indications are suppressed and audio annunciations are selectively muted. Support for an audio headset is provided by a standard 3.5mm jack, which mutes the speaker when used.

This accessory incorporates a number of design features for mission critical applications, including emergency button, auxiliary buttons, covert mode and high quality audio, making it well suited to rugged and noisy work environments.

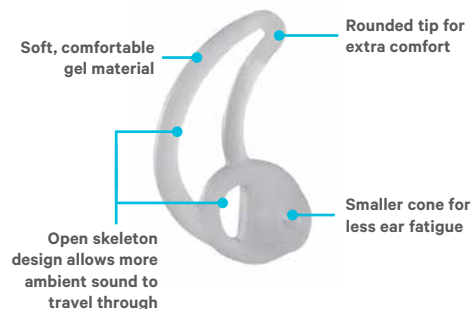
Additional material:

[Nighthawk specsheet](#)

[Nighthawk manual](#)

[Fin Ultra™ Eartip product sheet](#)

NIGHTHAWK LAPEL MIC



Lapel Mic Nighthawk Bluetooth® with 3.5mm earpiece ■ **TTP-00047-0001**

Features:

- Talk time 12hrs / Standby 80hrs
- USB rechargeable li-ion battery, battery is replaceable
- 10m (32ft) operational range
- 3.5mm audio jack supports external earpiece or external microphone
- Fin Ultra™ Eartip, unique design for all-day comfort:
 - Soft silicone gel for flexibility and comfort
 - Large cutouts allow more ambient sound for higher situational awareness
 - Replaceable acoustic eartube
- Rotating clip
- IP65 rating
- Covert mode
- Multifunction button for easy pairing, on/off, accept/end calls

Specifications:

- Bluetooth® version and RF spec – Bluetooth® 3.0, Class 2
- Encryption – 128 bit key encryption
- Frequency range – 2.4000 - 2.4835GHz
- RF Power / Sensitivity – 6dB / -90dB
- Audio output bandwidth – 20Hz ~ 20kHz
- Audio input SNR @ 8kHz – 79dB
- Average standby current – 6mA
- CMRR – 50dB
- Operating temperature -15°C ~ 50°C
- Storage temperature -25°C ~ 60°C

For use with:

- TP9000

Compliance:

- FCC (US), CE (Europe), and RCM (NZ, Australia) compliance

Not for use with Intrinsically Safe or Non-Incendive radios.