

# NIGHTHAWK

## WIRELESS BODY-WORN LAPEL MICROPHONE

The **Nighthawk Bluetooth Body-Worn Microphone** delivers secure encrypted Bluetooth technology, full-shift 12 hour talk time, dual link connectivity (Radio & Smartphone), easy pairing, no connectivity loss, & fully functional PTT. The unit features a replaceable professional earpiece with a patented Fin Ultra™ ear tip that plugs into a 3.5 audio jack on top of the microphone. You can also plug in additional earpieces for field versatility. The Nighthawk delivers on-the-go audio benefits anytime, anywhere. Supports *\*some radios with built-in Bluetooth (no Bluetooth adapter required) & POC (Push-to-Talk Over Cellular) Apps.*

*\*All Motorola radios require a Bluetooth radio adapter.*



### FEATURES & BENEFITS:

- ▶ Body-worn microphone with acoustic airtube removeable earpiece for improved comfort and safety.
- ▶ Dual Link Connectivity: Connect to your two-way radio and Smartphone simultaneously. **DUAL LINK**
- ▶ All day App operations on a single charge. Talk time 12 hrs. / Standby: 150 hrs.
- ▶ MFB for answer/hang up, power on/off and pairing functions.
- ▶ Designed with a 3.5mm audio jack to accommodate an external earpiece or an external microphone, for even more field versatility.
- ▶ 500 milliamp rechargeable/replaceable lithium ion battery.
- ▶ Heavy duty housing with rotating body clip and large Push-to-Talk (PTT) button.
- ▶ Includes the soft silicone Fin Ultra™ eartip, our most comfortable ear tip to date.
- ▶ New updated firmware supports *\*some radios with built-in Bluetooth and Smartphone POC (Push-to-Talk Over Cellular) Apps.*

*\*All Motorola radios require an adapter.*

BLUETOOTH VERSION	BLUETOOTH 3.0	AVG STANDBY CURRENT	6 mA
BLUETOOTH RF SPEC	CLASS 2	CMMR	50 dB
SUPPORTED PROFILES	HSP, HFP, A2DP, AVRCP	OPERATION RANGE	10 METERS
BT ENCRYPTION	128-BIT KEY ENCRYPTION	STANDBY TIME	80 HOURS
FREQUENCY RANGE	2.4-2.4835 GHz	TALK TIME	12 HOURS
RF POWER / SENSITIVITY	6 dB / -90 dB	OPERATING TEMP	-15° C ~ 50° C
AUDIO OUTPUT BANDWIDTH	20 Hz ~ 20 kHz	STORAGE TEMP	-25° C ~ 60° C
AUDIO INPUT SNR @ 8 kHz	79 dB	IP RATING	IP 65

EARPHONE CONNECTION, INC. DOES NOT GUARANTEE THE PERFORMANCE OF BLUETOOTH DEVICES DUE TO RF (RADIO FREQUENCY) INTERFERENCE.