

FIRECOM CONNECT

Lightweight, portable and watertight, **Firecom Connect** allows you to incorporate a wired or Bluetooth® headset for hands-free communication with your team.

Whether in the ambulance or incident command vehicle, reduce communication errors and delays with **Firecom Connect**.



FEATURES



HANDS-FREE, FULL-DUPLEX COMMUNICATION

Easily talk with your team while keeping your hands on your wortk.



BRING YOUR OWN HEADSET

A flexible solution that allows you to leverage your standard operating equipment - whether a wired or Bluetooth headset or headphones.



DECT WIRELESS TECHNOLOGY

Superior audio and digital security without interference



RADIO INTEGRATION

Extend your reach by seamlessly integrating the Firecom Connect with your two-way radio and Firecom system.



ULTRA-PORTABLE & LIGHTWEIGHT

Clip Firecom Connect to your belt, slide it in a pocket, or mount it on your dashboard.



DURABLE DESIGN

Rugged, watertight and dust resistant with IP67 rating.



POWER & RANGE

Ready when and where you need it most with 24 hours of battery life and 800 feet of range.



AUTO NOISE GATE

Firecom Connect automatically sets the optimum mic reduction setting by continuously adjusting the noise gate.

FIRE COM

FIRECOM CONNECT

FEATURES

CONNECTIVITY

Bluetooth hands-free profile Connect a headset via Bluetooth or directly via the auxiliary jack Connect into Firecom Portable Wireless Systems and

vehicle installed systems

STATE-OF-THE-ART VOICE QUALITY

Adaptive audio processing for low noise voice quality

ROBUST DESIGN

Large, damage resistant push to talk button
Small, portable design with optional belt clip attachments
Enhanced durability and drop resistant
IP67 Rating - dust-proof and sealed against salt and immersion

Reinforced jacks and buttons

LONG-LASTING POWER SOURCE

24-hour rechargeable lithium-ion battery

Energy-saver sleep mode: one year of shelf life without losing charge

Simple on/off operation

Power-on battery capacity LED indicator

Audible and visual 2-stage low battery warning

Convenient USB-C charging jack

TOTAL CONFIGURABILITY

Features are custom programmable to user specifications Programmable microphone gain

Voice prompts for easy feature navigation and feedback

CUSTOMIZABLE

Wear on belt, slide into pocket, or mount on your dashboard Compatible with cell phone type magnetic mounts

ACCESSORIES

- Magnetic Belt Clip
- Magnetic Wearable Clasp
- USB Wall Adapter / USB-C Cable
- DC Charging Adapter

FIRECOM WARRANTY

Firecom Standard Limited Warranty of two years applies. See full warranty description at firecom.com/customer-support

SPECIFICATIONS

DECT7® WIRELESS TECHNOLOGY

Dynamic channel allocation

DECT Standard Cipher with 35-bit initialization vector

DECT Range: 800 ft.

Frequency Bandwidth: 1920 MHz to 1930 MHz

WIRELESS Bluetooth TECHNOLOGY

Bluetooth 5.0/4.2 with secure simple pairing

Frequency: 2400 MHz-2485 MHz

Power: 2.4 mW / 4 dBm

PHYSICAL

Weight: 5.8 oz (8.1 oz w/ belt clip)

Size: 3" x 3" x 1" Color: Black

Button overload resistance: 100lbs

Button life: 200k cycles

IEC 60068 tumble testing: 300 cycles

POWER

3.7V rechargeable lithium ion battery

More than 24 hours of battery life at 77°F (25°C)

Charge time: 4 hours

AC Charge Source: supplied; USB Wall Charger 5V, 2.4A DC Charge Source: 5V, 1A minimum, cable supplied Over voltage, under voltage, over current and over

temperature protection

ENVIRONMENTAL

IP67 Rating

Operating temperature -22°F (-30°C) to +140°F (+60°C) Storage temperature -40°F (-40°C) to +122°F (+50°C)

MIL

Humidity per MIL-STD 810F and 810G Temperature Shock per MIL-STD 810F and 810G Chemical Exposure per MIL-STD 810

SAE

Salt Spray per J1455, Sec. 4.3 Vibration per J1455, Sec. 4.9 Conducted Immunity per J1113-11 Electrostatic Discharge per J1113-13 Radiated Emissions per J1113-41

ISO

Conducted Transients per 7637-2 Quality Management System ISO 9001:2008

FRE-PS-0021-A

