



SKU	Designation	French Law	Weight (g)	Battery	Colors	MSRP
A69174	Shothunt Wireless Electronic Earbuds	Vente libre	2	312 - Button	Orange	749.00 € incl. tax

**Hearing protection with integrated wireless communication for hunting on the move.**

Shothunt Wireless earplugs are **electronic earplugs** designed for **hearing protection** and **radio communication** during **hunting** or tactical operations. Their multi-channel digital technology amplifies useful sounds while effectively protecting against gunshots.

- **Signal-to-noise ratio (SNR):** 32 dB
- **Gain:** 20 dB
- **Attack time:** 1.5 ms
- **Technology:** Multichannel digital circuit
- **Connectivity:** **Wireless** system with radio communication
- **Communication:** compatible with radios and phones via **magnetic induction collar**
- **Amplification adjustment:** independent left/right dial
- **Hearing pre-adjustment:** possible with audiogram (up to 40 dB)
- **Battery type:** Zinc Air 312
- **Battery life:** approximately 220 hours
- **Weight:** 1 g per earbud
- **Waterproof:** yes
- **Colour:** orange or brown with beige front

**Smart hearing protection for hunting**

In the field, the ability to hear the surroundings while remaining protected from gunfire is essential. **Shothunt Wireless** uses **multi-channel digital technology** capable of **amplifying ambient sounds** -conversations, game movement, footsteps-while **instantly compressing impulsive sounds** like gunshots.

With an **attack time of just 1.5 milliseconds** , the system reacts almost instantly. The result: **32 dB of hearing protection** while maintaining a natural perception of the environment.

### **Integrated and discreet radio communication**

One of the strengths of this **Wireless** version is the ability to communicate with a **radio, walkie-talkie or telephone** without a bulky headset.

The system relies on a **magnetic induction collar** worn around the neck. This generates an invisible magnetic field that transmits the audio signal directly to earplugs equipped with a **T-Coil magnetic coil** . The message is then amplified and delivered to the ear.

To answer, simply press the **PTT button** integrated into the microphone and speak normally. This solution is particularly appreciated during **organized hunts** or for field teams requiring quick and discreet communication.

### **Precise amplification adjustment**

Each earpiece has an **independent adjustment dial** . This allows you to adjust the amplification level for each ear according to its sensitivity.

Even better: the **Shothunt Wireless** can be **preset using an audiogram** . This configuration allows for precise adjustment of the gain - up to 40 dB - to optimize sound perception while remaining comfortable during long days of hunting.

### **Ultra-compact size and long battery life**

Each earplug weighs only about **1 gram** . Once in place, they are almost unnoticeable... a clear advantage compared to bulkier electronic headphones.

They operate on **Zinc Air 312 batteries** offering up to **220 hours of battery life** . The system is also **moisture-resistant** , an important feature for outdoor use.

## **FAQ**

### **Do these earplugs really allow communication with a radio?**

Yes. Thanks to the magnetic induction collar, the Shothunt Wireless can receive and transmit communications via a walkie-talkie, radio, or certain compatible phones. Communication is via the PTT button and the integrated microphone.

### **Does the radio come with earplugs?**

No. Shothunt Wireless earplugs come with the induction neckband and PTT system. The compatible radio or phone must be supplied separately.

### **How to choose the right induction necklace?**

Each radio or telephone has a specific connector. Therefore, it is necessary to identify the model used in order to select the compatible magnetic induction collar.

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