



HIGH DEFINITION



SIGNAL TO NOISE
RATIO 32dB



20dB GAIN



AUTOMATIC
BLOCKS SOUND
OVER 82dB



DESIGNED &
MANUFACTURED
IN ITALY



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SHOTHUNT
THE DECIBEL HUNTER

**Protect & enhance
your hearing**



Universal Electronic Ear Plugs

They amplify sounds and protect against
shot noise simultaneously

ShotHunt™. A low blow for decibels

Shothunt™ is the new electronic hearing protector that performs two functions simultaneously:

- Automatically dampens harmful sounds that exceed 82 dB ensuring outstanding protection against acoustic shock such as gunshots and prolonged noises. Impulse noise attenuated immediately. Signal to noise ratio: SNR 32dB
- Reproduces and amplifies ambient sounds up to 20 dB in high-fi delity with the ability to adjust the volume to your liking

Main Technical Specs

- Universal Fit adapts to most ear canal shapes. No fitting required
- Ergonomic, half-shell design prevents slippage
- Memory Foam tip ensures a perfect, comfortable fit and adherence to all ear canals. Three sizes included (S, M, L)
- 100% digital processor featuring multi-channel technology that soften only harmful sounds, leaving high frequencies clear and easy to hear
- No gun mount interference
- Pure 360° sound for an easy and clear detection of sound origin
- Designed and produced in Italy

All this is just over 2 cm and less than 2 grams.



Actual size

SHOTHUNT **PBS**

CONCENTRATION. COMFORT. PROTECTION.

Designed to meet the needs of shooters.

This model is completely blue and uses a mod. 10 battery which guarantees a duration of approximately 140 hours of continuous use.

It has a switch to change to 3 different hearing programs:

- Program 1: no amplification so you can concentrate and isolate yourself from external sounds.
- Program 2: weak amplification to restore natural hearing.
- Program 3: accentuated amplification to enhance surrounding sounds.

Note: The attenuation of harmful sounds is guaranteed regardless of the program chosen

Greatest ease of use and comfort assured. Whether in competition or in training, Shothunt PBS is the ideal choice for all shooters who wish to protect their hearing and don't want to give up the convenience of shooting minus the bulk and with the full freedom of movement.

Approved by the Italian Federation FITAV and permitted in all sporting events.



SHOTHUNT **STANDARD**

ENHANCE AND PROTECT YOUR HEARING FOR AN UNPRECEDENTED HUNTING EXPERIENCE!

This model is available in a choice of two colours (brown or orange) and the outer part by contrast is in brown.

It is powered by a model 312 battery with a duration of approximately 220 hours of continuous use and has a potentiometer for easy adjustment of the amplification of ambient sounds by enhancing the listening volume.

- Attenuation of harmful sounds of 32 dB higher than any other electronic earmuffs.
- Increased hearing of low intensity sounds or sounds barely audible to the naked ear such as movement of wildlife, a broken branch, a rustling in the woods and birds singing.
- You can also ask for a pre-adjustment to suit your own hearing needs.
- Directionality of sounds at 360°: perfect for hearing and identifying the correct position of the beeper, the bell, the animal and your hunting partner.
- Maximum freedom of movement minus the bulk.



SHOTHUNT **WIRELESS**

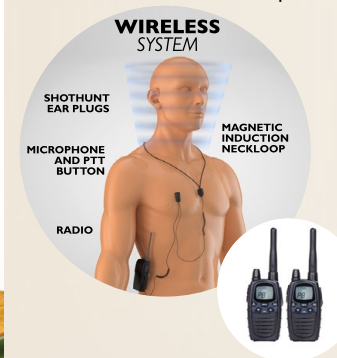
THE INNOVATIVE WIRELESS SYSTEM FOR REMOTE COMMUNICATIONS MINUS THE BULK

It is designed to communicate with radio, two-way transmitters and mobile phones.

This model is available in a choice of two colours (brown or orange) and the outer part by contrast is in beige.

The special features of the standard model remain unchanged and in addition there is the possibility to communicate both in receipt and transmission thanks to the use of the Magnetic Induction Neckloop.

By positioning the Collar around the neck, an invisible magnetic flow is generated which transfers the signal from the source (Two-way transmitter, Radio or Mobile) directly to the Shothunt earpieces equipped with a magnetic coil (T-Coil). The signal is then amplified and converted into sound by the Wireless model earpieces. To communicate then simply press the PTT switch and speak into the microphone placed on the switch itself.



Note: Radio not included. Every radio or mobile phone has a specific jack; let us know your model before purchasing the earpieces to identify the correct Magnetic Neckloop.

