

**EUROP-ARM**

Depuis 1973

Spika SHSP-EM01B Electronic Noise Cancelling Headphones

<https://europarm.fr/en/produit-13682-Spika-SHSP-EM01B-Electronic-Noise-Cancelling-Headphones>



SKU	Designation	French Law	Weight (g)	Colors	MSRP
A50605	Spika SHSP-EM01B Electronic Noise Cancelling Headphones	Vente libre	278	Orange	99.00 € incl. tax

Protect your hearing while maintaining perfect perception of your surroundings.

The **Spika SHSP-EM01B electronic noise-canceling headphones** amplify useful sounds while instantly suppressing harmful impulsive noises. Their **low-profile design**, **comfortable fit**, and **3.5 mm AUX** connection make them ideal for **target shooting**, **hunting**, and noisy environments.

- **Amplification:** Sounds below 85 dB
- **Protection:** Automatic cut-off of noises exceeding 85 dB
- **Reaction time:** 0.01 seconds
- **Type:** Active electronic noise-canceling headphones
- **Brand:** Spika
- **Reference:** SHSP-EM01B
- **Microphones:** Built-in dual stereo microphones
- **SNR rating:** 27 dB
- **NRR index:** 22 dB
- **Connection:** 3.5 mm AUX jack input
- **Power supply:** 2 AAA batteries included
- **Automatic shut-off:** After 4 hours
- **Design:** Low Profile foldable shells
- **Headband:** Adjustable and padded
- **Cushions:** Thick and comfortable
- **Uses:** Target shooting, hunting, DIY, workshops and noisy environments

Smart hearing protection

The **Spika SHSP-EM01B electronic noise-canceling headphones** continuously analyze ambient sounds. Conversations, safety instructions, and nature sounds remain clearly audible thanks to

electronic amplification, while explosions and other impulsive noises exceeding 85 dB are instantly neutralized in just 0.01 seconds. This rapid response effectively protects your hearing without cutting you off from your surroundings.

Designed for sport shooting and hunting

Low-profile receivers naturally facilitate shouldering a rifle or shotgun by minimizing interference with the stock. This design improves shooting comfort during long sessions at the range or while hunting, while maintaining excellent sound insulation.

Long-lasting comfort

Its padded headband, adjustable strap, and thick ear cushions ensure a comfortable fit for several hours. Once the session is over, the headphones fold easily to take up minimal space in a shooting bag or vehicle. The automatic shut-off after four hours also helps conserve battery life.

Integrated audio connection

The **3.5 mm AUX jack** allows you to connect a smartphone, audio player, or compatible walkie-talkie. This makes it possible to receive information or communicate without removing hearing protection, a real advantage both in the field and at the shooting range.

Understanding SNR and NRR indices

The **SNR rating of 27 dB** corresponds to the European standard for sound attenuation and allows for the assessment of the overall level of protection offered. The **NRR rating of 22 dB**, used according to the American standard, is based on a different calculation method. These two values provide useful benchmarks for selecting hearing protection suitable for activities such as **target shooting**, **hunting**, or working in noisy environments.

A versatile everyday solution

Whether at a shooting range, on a hunting trip, in a workshop, or while doing DIY projects, this electronic hearing protection offers an excellent balance between safety, comfort, and awareness of your surroundings. It's exactly the kind of equipment you appreciate from the very first use, as it improves comfort while providing lasting hearing protection.

FAQ

Is this helmet suitable for sport shooting and hunting?

Yes. Its low-profile shells facilitate shouldering a long gun, while its electronic system effectively protects hearing while retaining useful environmental sounds.

How does sound amplification work?

The built-in microphones amplify sounds below 85 dB. As soon as an impulsive noise exceeds this threshold, the amplification is automatically cut off in just 0.01 seconds to protect hearing.

Can a smartphone or radio be connected?

Yes. Thanks to its 3.5 mm AUX jack input, the headset can be connected to a compatible smartphone, audio player or walkie-talkie while retaining its electronic hearing protection function.

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