



EUROP-ARM

Depuis 1973

Walker's Razor 360 Camo Noise Cancelling Headphones

<https://europarm.fr/en/produit-13820-Walker-s-Razor-360-Camo-Noise-Cancelling-Headphones>



SKU	Designation	French Law	Weight (g)	Battery	MSRP
A59212	Razor 360 °	Vente libre	350	LR03 - AAA	197.00 € incl. tax

360° electronic hearing protection that preserves every detail of your environment.

The **Walker's Razor 360 Camo electronic noise-canceling headphones** combine **four HiFi microphones**, **360°** sound perception, and instant **26 dB SNR** protection. Their ultra-thin earcups naturally facilitate shouldering, while the padded headband ensures excellent comfort. An ideal solution for **target shooting** and **hunting**.

- **Sound amplification:** Up to 9x
- **Reaction time:** 2 ms
- **Background noise reduction:** Yes
- **Brand:** Walker's
- **Model:** Razor 360 Camo
- **Type:** Active electronic noise-canceling headphones
- **SNR rating:** 26 dB
- **H-weighting attenuation:** 32 dB
- **Attenuation M:** 23 dB
- **Attenuation L:** 16 dB
- **Microphones:** 4 directional HiFi microphones
- **Sound perception:** 360°
- **Wind filters:** 4 integrated
- **Power supply:** 2 AAA batteries included
- **Battery compartment:** External
- **Hoop:** Padded and reinforced
- **Color:** Camouflage
- **Weight:** Approximately 350 g
- **Standards:** EN 352-1:2020, EN 352-4:2001 and EN 352-6:2002

A 360° listening experience that changes everything

Thanks to its **four directional HiFi microphones** , this headset reproduces sounds from all directions with excellent precision. In practice, you can continue to follow a conversation, perceive movement, or hear safety instructions without removing your hearing protection. This spatial reproduction provides real comfort both at the **shooting range** and during **hunting activities** .

Ultra-responsive electronic protection

The electronic system instantly compresses the detonations in just **2 milliseconds** . This protects hearing from the moment the shot is fired, while ambient sounds return immediately afterward. Noise reduction and four wind filters further enhance listening quality in a variety of conditions.

Slim shells designed for shoulder strength

The ultra-flat earcups minimize interference with the stock when shouldering the weapon. This design promotes a natural shooting position, whether with a **rifle** equipped with a scope or a **shotgun** , while maintaining effective hearing protection.

Long-lasting comfort

Its padded headband, comfortable ear cushions, and light weight of approximately 350g allow the headphones to be worn for several hours. The folding metal handles make them easy to store in a shooting bag or hunting gear.

Simple power supply and convenient autonomy

The **Walker's Razor 360 Camo** operates on two included AAA batteries, housed in an easily accessible external compartment. This simplifies battery replacement and ensures reliable field use without downtime for recharging.

Certified SNR 26 dB protection

With a noise reduction rating (**SNR**) of **26 dB** , these headphones meet the requirements of European standard EN 352. They offer excellent protection for most **shooting sports** , **hunting** trips, and noisy environments. In particularly noisy indoor shooting ranges, double protection using headphones and earplugs may be recommended.

FAQ

Is this helmet suitable for sport shooting and hunting?

Yes. Its 26 dB SNR electronic protection, four HiFi microphones and slim casing make it perfectly suited for sport shooting and hunting.

How does electronic protection work?

The microphones amplify useful sounds up to 9 times while detonations are automatically compressed in just 2 milliseconds to preserve hearing.

What type of power supply does this headset use?

The headset operates on two supplied AAA batteries, installed in an external compartment for easy replacement.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.