



Plus de visuels
disponibles
sur le site

NUM'AXES

SKU	Désignation	French Law	Weight (g)	Battery	Colors	MSRP
NUM480	Noise Canceling Headphones CAS1034 Black	Vente libre	278	LR03 - AAA	Black	65.00 € incl. tax

Protect your hearing while staying connected to your environment with the NUM'AXES CAS1034 electronic headset, ideal for sport shooting and security.

The NUM'AXES CAS1034 electronic earmuff has been specifically developed to meet the requirements of professional sport shooters, law enforcement and security experts. Its intelligent electronic system offers dual functionality: attenuating harmful noise while amplifying important natural sounds such as conversations or environmental alerts.

The headset automatically activates when the sound level exceeds 75 dB, blocking out hearing disturbances while allowing you to remain fully focused on your mission. Thanks to its two directional microphones, it offers precise stereo listening, ideal for sound reconnaissance and communication in tactical environments.

Its ergonomic design includes a padded and adjustable headband, ensuring a comfortable fit even during prolonged use. The high-density foam ear cushions ensure a soft contact and optimal sound insulation. With a light weight of only 278 g (without batteries), it is quickly forgotten while ensuring maximum protection.

Powered by two LR03 AAA batteries, it offers long-lasting autonomy, essential during field operations or long training sessions. A 3.5 mm jack cable is also included, allowing you to connect compatible communication devices or audio players.

CE EN 352-1 certified, the NUM'AXES CAS1034 complies with European safety standards and guarantees reliable and durable hearing protection. Whether you are a sniper, hunter or security professional, this headset represents an essential investment for your safety and hearing comfort.

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.