



## Electronic Soundproof Shooting Earmuff EM-OSP-82DB

### User's manual

#### Sound Control

- One sound control switch on each muff cap
- Rotate the switch to turn speaker on/off or to increase or decrease the volume
- When external sound exceeds 82DB the speaker will automatically shut down to protect your ears.
- Speaker will automatically recover after loud noise dissipates
- Earmuff will work at normal noise reduction when speakers are turned to the off position

#### Description

Loud noise can accelerate permanent hearing loss as decibels are an actual measure of volume. Decibels are generally on a scale of zero to 140 but can resonate as high as 194DB, while exposure over 110 or more for extended periods can cause serious damage. Rifles, shotguns and even hand guns normally produce 160 to

170 decibels, yet even home chores such as lawn mowers can produce 90-110 DB's. Now the Osprey Electronic sound proof Earmuff are one of the best ways to protect you from damages when practicing shooting or external sounds such as mowing your lawn.



#### Features

- Extremely low profile
- Durable headband wrapped in soft PVC leather
- AAA batteries
- Compact design for rifle and fast action shooting
- Amplifies low-level sound while reducing harmful gun fire or noises above 82DB
- External battery compartment for easily replacing AAA batteries

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