



Serenity Choice™

Hunting & Shooting

The high-end hearing protection
from the hearing care specialist



A Sonova brand

PHONAK
life is on

Using patented impulse filter technology, the Serenity Choice™ Hunting & Shooting protects the users ears from the peak sound pressure level of gun shots, artillery fire and explosions, reducing them to safe levels, less likely to cause long term hearing damage.



Developed for military use, Serenity Choice™ Hunting & Shooting provides optimum protection from high impulse noise, being ANSI IPIL certified up to 166 dB. When no sound peaks are present, the product provides a low attenuation, permitting voice and background noise to be heard.

By allowing air into the ear to reduce ear canal irritation, the wearer retains sound directionality and spatiality, critical in hunting situations. Combined with its small size and comfortable medical grade ear tips it is ideal for all day use.

Product specific benefits

- A perfect fit is guaranteed: Small, medium and large ear tips in package, extra large size available on request.
- Hygienic: Acoustic filters are fitted with advanced mesh technology. They ensure that your ears remain well ventilated at all times.
- Hypoallergenic: ear tips are made from medical grade TPE.
- Value for money: ear tips can be used multiple times.
- Natural: Natural hearing is preserved, which facilitates situational awareness.

19 | 12
SNR | NRR

Sound Reduction:

Peak Sound Reduction:

Product applications

- Explosives and fireworks
- Impulse and impact noise
- Hunting and Shooting

In the box

- 2 ear tips of each size S, M, L
- Two acoustic filters 19 dB
- Aluminum key-ring carrying case
- Multilingual manual

Certification Data Serenity Choice™ Hunting & Shooting (KIM 12)

CE	125 (Hz)	250 (Hz)	500 (Hz)	1 (kHz)	2 (kHz)	4 (kHz)	8 (kHz)	H	M	L	SNR
Mean attenuation (dB)	14.1	14.3	14.7	18.1	26.7	22.2	29.3				
Standard deviation (dB)	3.4	2.4	3.2	2.3	3.9	2.0	3.7	21	15	13	19
APV 95% (dB)	10.7	11.9	11.5	15.8	22.8	20.2	25.6				

ANSI	125 (Hz)	250 (Hz)	500 (Hz)	1 (kHz)	2 (kHz)	3.15 (kHz)	4 (kHz)	6.3 (kHz)	8 (kHz)	NRR
Mean attenuation (dB)	15.2	15.1	15.6	19.0	28.1	24.4	21.5	17.0	27.5	
Standard deviation (dB)	3.0	2.6	4.1	3.1	3.9	3.1	2.3	3.2	4.6	12
APV 98% (dB)	9.2	9.9	7.4	12.8	20.3	-	17.6	-	14.5	

