



Product Description

QuietOn is a one-of-a-kind earplug combining active noise cancellation and acoustic noise attenuation to create silence.



Key Features

- QuietOn earplugs provide noise reduction at the same level as the best on-ear noise cancelling headphones. The active noise cancellation of QuietOn is especially focused on reducing low frequency 'bass' noise, which is not addressed by normal earplugs.
- QuietOn enables cutting-edge noise cancellation performance with up to 50 hours of battery life on a single charge. Comfortable, ergonomic and wireless.



Key Features

- The earplugs are small enough to enable sleeping with your head on a pillow.
- **Portable** The case fits easily in a pocket or bag, so you can carry it with you wherever you go.
- No buttons -The earplugs switch on automatically when removed from the charging and carrying case.



Sleeping

Sleep better

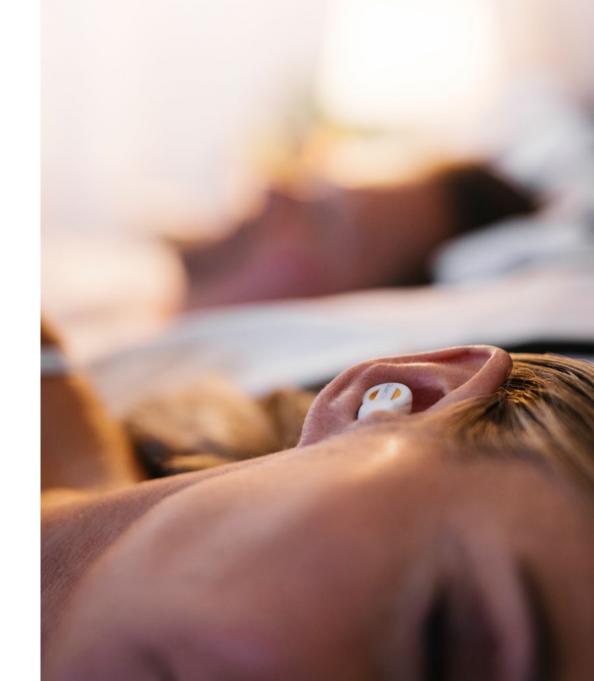
- QuietOn suppresses noises coming through walls, which normal soft foam earplugs can't achieve.
- Quiet down sharp noises that otherwise wake you up.

Ability to sleep with snoring partner

 QuietOn noise cancellation decreases effectively the sound of low bandwidth snoring.

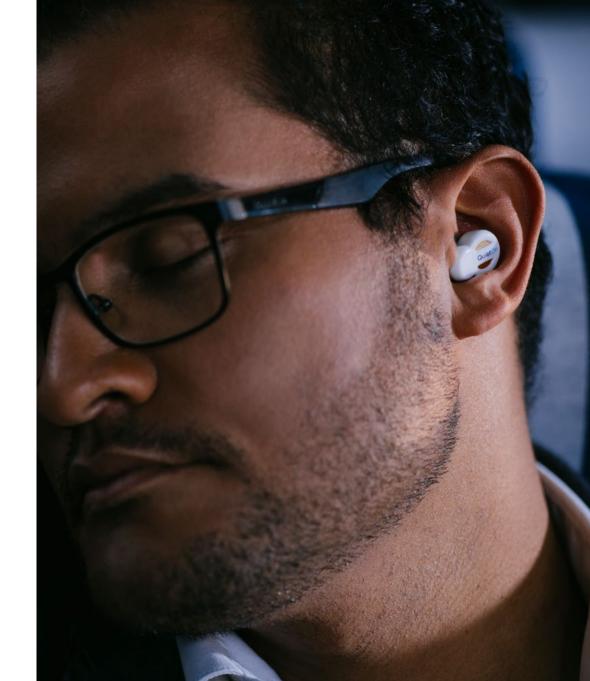
• Improved capability to fall asleep

 Create your own comfortable noise space that your mind relates to sleeping.



Traveling

- Switch exhausting flight to relaxing break.
 - Improved performance for the coming meetings.
- Be able to sleep in noisy hotels.
- Be efficient. Enable working in airplane, train etc.
- Improve your wellbeing by reducing stress brought upon by continuous background noise.



Working

- Achieve improved performance by avoiding distractions and focusing on a task on-hand.
- Reduce your stress level.
- Replace uncomfortable hearing protection headphones with small and lightweight QuietOns.



Pekka Rinne NHL Goaltender Nashville Predators "QuietOn earplugs are amazing! I never sleep in airplanes but when I used QuietOn I was able to sleep for the first time. I feel I can now focus better for the games." Vesa Kajanus

Matti Sipiläinen

Sales Director Sawmill Kuhmo Oy Ltd

"QuietOn has impressive noise cancellation capability. It works well even high noise conditions in the factory.

This increases productivity and wellbeing of the team."

Motorcycle Enthusiast

"Exhaust pipe noises reduced remarkably." Undertow noises were silenced completely. Irregular beating noise from the wind inside the helmet was also cancelled almost completely. According to the test I will from now on use QuietOns when motorcycling and I recommend QuietOns highly for everyone in the motorcycling purposes!"

User tests in the sky with Finnair.

Exact average values: 3.8. 3.5 and 3.5. Amount of tests: 60. Airplane types: Finnair A350, A330 and A320. Flights: Long haul, business and economy class.



How well did the earplugs block noise?









Not at all well

Verv well

How comfortable were the earplugs to wear?









Very uncomfortable

Would the earplugs improve your overall flight experience?











Not at all

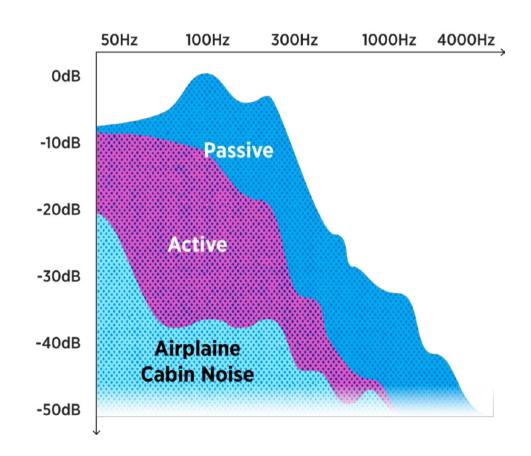
Improved a lot

Technology

Airplane cabin noise consists of low bandwidth sounds with the peak on 100Hz. This is where QuietOn's active noise cancellation distinguishes from passive noise cancelling earplugs.

While passive earplugs are able to tackle noise on a broad scale, they are particularly inefficient in reducing low frequency noises. Active noise cancellation technology, however, provides outstanding capability of suppressing these low frequency sounds.

For the first time ever, QuietOn incorporates active noise cancellation with passive noise attenuation to achieve optimal noise reduction throughout the whole sound scale, providing you with ultimate comfort in your everyday tasks.



Details

Size	Carrying case: 22mm x 30mm x 59mm, Earplug size 19mm x 22mm
Weight	Carrying case: 25g. Earplug: 3.8g
Battery life	50h
Charging	Micro-USB mobile phone charger connecting to the carrying case
Localization	Global product
Sales Package	Carrying case, Two QuietOn earplugs, Two different size silicon tips, User guide
Recommended Retail Price	179 €

