

QUICK START GUIDE

Choose a noisy environment to get started.

Put some background music on!



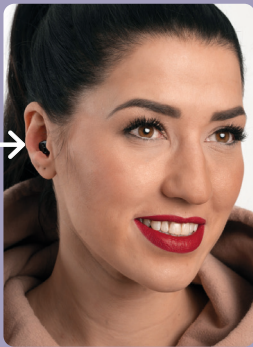
QuietOn

1.

To hear the noise cancelling switch on,
you need to be fast.



15
seconds



Timer starts when removing earbud from the case.

2.

Earbuds need to be airtightly
in ear to work well.

Hold earbud like this.



Squeeze foam tip flat.





Push it firmly in.



Rotate it backwards.



This is the final position.
Push more if needed to
feel airtight.

Advanced Experience



Ensure that right and left earbuds are in correct ears.



Try changing the correct size foam tip. Do not use fingernails when removing the tip.

Try inserting both earbuds at the same time in 15 seconds.

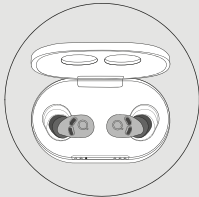


Reset the timer by returning the earbuds to the case.

Charging

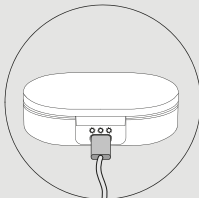
Charging case has a battery which means that typically when you take earbuds out from the case their batteries are fully charged.

- You just need to charge the charging case 1-2 times per week.
- Use 5 V mobile phone charger (0.2 – 3 A).
- Charging takes around 3 hours.



Earbud LEDs

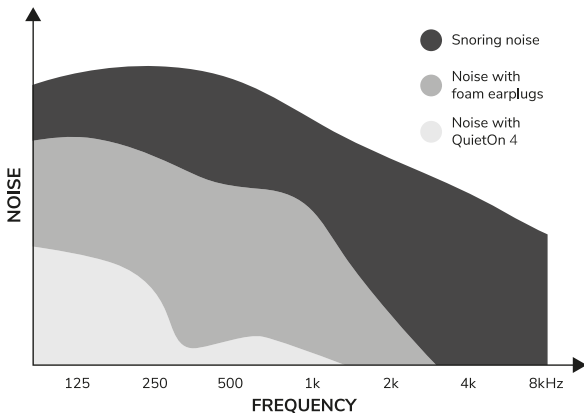
	85-100%
	60-84%
	30-59%
	(blinking) Less than 30%
	Earbud battery empty



Charging case LEDs

	85-100%
	60-84%
	30-59%
	(blinking) Less than 30%
	Charging case battery empty

Wait a sec, I can still hear sounds with QuietOn 4 earbuds in my ears?



QuietOn 4 is efficient in cancelling noise but it will not create total silence. Nothing does. Here is a graph showing how the QuietOn 4 performs with snoring. QuietOn 4 excels **in the lower frequencies of the sound spectrum**, such as heavy bass music rumbling through the walls or snoring of your partner next to you. When it comes to higher frequencies, the noise cancelling is similar to a pair of high-quality foam earplugs. So, no need to worry about oversleeping: You will not miss out on your alarm clock in the morning. If the snoring is particularly loud, it can be still partially heard, but the noise level is much lower to help you sleep.

STORAGE

QuietOn earbuds should be stored in their charging case. The best condition for storage is dry space with normal room temperature. Batteries are fully charged at the factory, they will self-discharge gradually like all batteries and might need recharging before use. Please note that the battery may malfunction if not used or charged for an extended period. To keep batteries in good condition while in storage, recharge the earbuds and the charging case at least every 50 days.

CLEANING AND MAINTENANCE

It is important to clean the device to maintain its functionality. To maintain the performance of your QuietOns, ensure also that your ears are clean before using the earbuds since earwax may end up in audio canal or damper mesh. The body of the earbud can be cleaned with a dry cloth. Do not wash the device with water, solvents, toxic chemicals, detergents or any liquid as that may damage the device. The foam tips are wiped with a soft damp cloth or dry tissue. Do not use solvents, chemicals or detergents or soak the foam tips in water as that may damage the foam tips or the earbuds. The interior of the charging case should be kept free from dust and debris. When cleaning the interior, use dry cotton sticks. When cleaning the exterior, use dry or damp cloth. Be careful with USB port. Be careful with charging contacts, do not bend those as the device will not charge if they are bent or damaged.

CAUTIONS

Only use compatible QuietOn foam tips. Do not insert the earbud directly into the ear without a correctly attached foam tip. When used according to the User Instructions, this device helps reduce exposure to noise, such as noise from vehicles and aircraft. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure, your hearing may be at risk and you should move away from such noise to protect your ears. Battery performance will reduce over time. Notice that if the battery is empty, device's performance will be affected and active noise cancelling and hearing modes are not functioning. The attenuation is then at passive level. The performance of active noise cancelling earbuds may be adversely affected if sustained oscillation (whistling or instability) is perceived. If refitting the earbuds does not overcome this, you should contact seller.

DISPOSAL

QuietOn active noise cancelling earbuds have a non-replaceable rechargeable lithium-ion battery. Earbuds and batteries are required to be recycled by local, state/province, and national laws. To properly recycle/dispose of the battery, always follow local solid waste disposal regulations. Never expose the batteries to fire or excessive heat.

NO MODIFICATIONS

Modifications to this device shall not be made without the written consent of QuietOn. Unauthorized modifications may void the warranty.

TEMPERATURE RANGES

Operating temperature range for the earpiece: -4°F to 122°F (-20°C to 50°C). Storage temperature range (complete kit): -4°F to 122°F (-20°C to 50°C). Charging temperature range: 32°F to 113°F (0°C to 45°C).

WARNINGS

Note that the device is not a hearing protector and not designed for situations that require hearing protection. The earbuds do not remove noise completely, so even when wearing the earbuds be careful to avoid loud noises that could damage your hearing. Using or storing the product outside of the recommended temperature ranges may damage the product, reduce the battery's capacity, or reduce the battery's lifespan. The product may not work temporarily if used outside the optimal temperature range (either too hot or too cold). Storing the product in very hot areas such as inside a car in the summertime may result in damage to the device or cause the battery to explode. If there is any drainage from your ear or you have an ear infection, do not use the device before having consulted your physician. Failure to do so may result in hearing loss or injury. Do not use device with wet ears to avoid device to break or foam tips to deteriorate. The sound attenuation caused by the device can create a risk in situations where it is important to hear environmental sounds and warning alarms, for example, road traffic or warning sirens at a construction site. Note that alarm sounds will sound different when wearing the earplugs. Local laws may restrict the use of QuietOn in traffic. Always obey local laws. Do not use the earbuds if they produce excessively loud sound since the device may be broken and should be returned to the seller. The device contains small parts that may present a choking hazard to small children and animals. The device is not suitable for small children. The device contains magnets, which may affect magnetic stripe cards, pacemakers or similar devices. Do not expose the earbuds to strong magnetic fields. It can permanently degrade the active noise cancelling performance. The charging case and earbuds are not water proof or IP rated. Do not wet the unit. This may create a short circuit, which can cause a risk of fire and may damage the device. Do not expose the device to high temperatures. Do not use the device in case of mechanical breakage of the device. This may create a short circuit, which can cause a risk of fire and damage the device. Use and store the device carefully. Use only an approved USB charger or computer to charge: connected via USB type-A to USB-C cable or USB-C to USB-C cable. The charger should be compatible with the applicable safety standards: CE or UL / CSA / IEC / EN 62368. Do not leave the device on charge for long periods of time. Use a 5-volt charging adapter with a current capacity of 0.2 to 3 amperes for charging. The charging power is approximately 0.6 watts, regardless of the charger's charging current capacity.

Further information

www.quieton.com/start

www.quieton.com/support

If you have any questions regarding warranty issues, please contact the seller of the product.

QuietOn

