



PartyPlug™

Earplugs for listening to music



Packaging contents

- Two universal thermoplastic hearing protectors
- Two acoustic filters
- Alpine Miniboxx
- Plastic carrying case
- Alpine insertion sleeve



Perfect earplugs for a night out

After a great night out, a lot of people come home with unpleasantly ringing ears. The loud music and the shouting in each other's ears to be heard, simply was too much. When this happens more often, there is a serious risk of permanent hearing loss and permanent ringing ears. That is why Alpine has developed the PartyPlug earplugs. The earplugs absorb the sound of the music, without reducing the quality of the music. With these earplugs, music enthusiasts can enjoy the music at a concert, party, festival or other music event, protect their ears and still enjoy for 100%.

Revolutionary earplug model

Twenty years of experience have allowed Alpine to develop a revolutionary new earplug model with a noise filter, that filters out damaging sounds. The extremely well thought-out and extensively tested shape of the earplugs provides a great fit.

AlpineAcousticFilters™ – No more ringing ears

The high quality AlpineAcousticFilters in the PartyPlug earplugs tone down the volume of the music to a safe level, in doing so, preventing ringing ears. The music experience and music quality remain very good. And in addition, you can still hear others talk. Because the filters are transparent, the earplugs are hardly visible in the ear.

Choose your own color

When going out, everyone wants to look their best. Because the PartyPlug earplugs are also available as transparent and have a transparent filter, they are hardly visible in the ear. For everyone who likes a somewhat cooler look, the PartyPlug is also available in black or silver grey. In addition, the PartyPlug is available in bright white.

Extremely comfortable AlpineThermoShape™ material

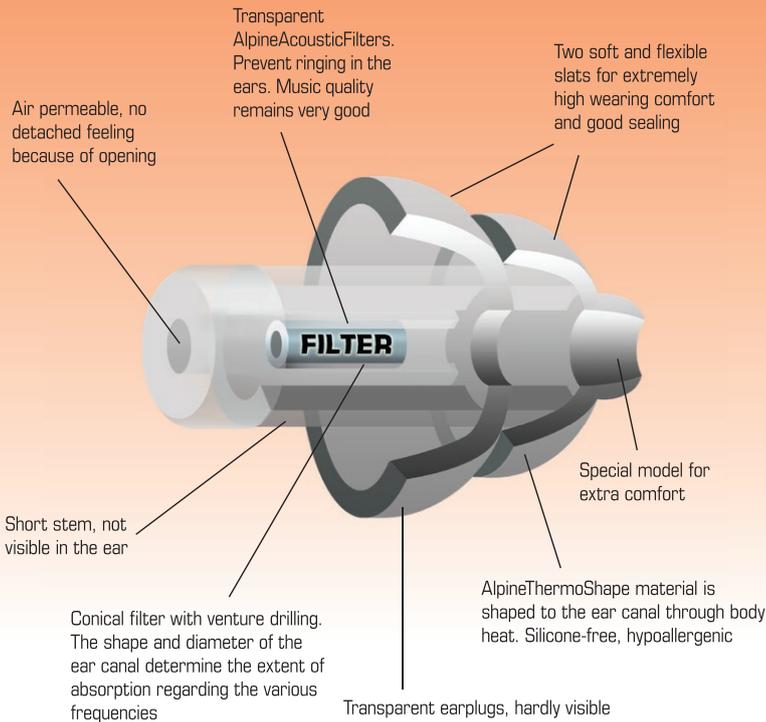


PartyPlug hearing protectors are made of the special AlpineThermoShape material. This material takes on the shape of the air, giving the earplugs a perfect fit in the hearing canal, allowing them to stay put in the ear, proving them to be extremely comfortable. AlpineThermoShape is hypoallergenic, preventing itches in or around the ear. The earplugs can easily be worn all evening and night.

Alpine Miniboxx

In addition to the convenient carrying case, you will also find a cool Alpine Miniboxx in each PartyPlug packaging. This free convenient key hanger is easy to take with you when going out and can be opened using one hand. The Miniboxx easily fits in a pocket, purse, bra or sock.

PartyPlug™



Unique product characteristics

- Protects up to 25 dB
- No more ringing or peep in your ears
- Music quality remains very good thanks to AlpineAcousticFilters™
- Conversations can still be heard
- Perfect fit because of soft AlpineThermoShape™ material
- No silicone
- Alpine Miniboxx to take your earplugs anywhere and anytime
- Hardly visible in the ear
- Reusable

Winner Red Dot Design Award

Alpine Hearing Protection has won a Red Dot Award 2015 for the design of the PartyPlug. The jury of this prestigious design prize applauded the “high quality and the innovative ability” of the earplugs. The Red Dot Award is considered to be the most valuable award for excellent design. In addition, it is the biggest design competition in the world.



Dutch Design

The design of the Alpine hearing protectors is an exclusive Dutch Design. All earplugs and filter systems are produced in the Netherlands.

Alpine Hearing Protection – Consistently innovative

Alpine Nederland B.V. was founded in 1995 and is one of few manufacturers in the world with hearing protection as its core business. We are continuously working on improving our products, in collaboration with end users.

Alpine earplugs are sold across the globe in over 40 countries. All Alpine products have been officially tested by independent inspection bodies, and have the CE certification.

ATTENUATION DATA Alpine PARTYPLUG • Tested according to EN 352-2: 2002

1	Frequency Hz	63	125	250	500	1000	2000	4000	8000
2	Mean Attenuation dB	8,8	10,3	13,2	16,6	20,6	25,4	25,2	19,2
3	Standard Deviation dB	4,4	3,3	3,0	2,4	2,8	3,0	5,0	4,1
4	Assumed Protection in dB (APV)	4,4	7,0	10,2	14,2	17,8	22,4	20,2	15,1

Nominal diameter: \varnothing 9-12 mm
 H=19 M=17 L=12 SNR=19

1. Fréquences, Frequenz, Frequentie, Frecuencia.
2. Atténuation moyenne, Mittelwert der Schalldämmung, Gemiddelde dempingswaarde, Atenuación media.
3. Déviation standard, Standardabweichung, Standaard afwijking, Desviación estándar.
4. Protection effective, Angenommene Schutzwirkung, Verwachte dempingswaarde, Valor de atenuación previsto.