



# PartyPlug<sup>Pro</sup><sup>TM</sup> NATURAL

Filter earplugs for music lovers with extremely natural attenuation

## Perfect earplugs for a night out

At a concert or festival visitors especially want to enjoy the music. But without hearing protection you can often spend only up to a quarter of an hour in a noisy environment, without risking permanent hearing damage. However, many music lovers prefer to take this risk than to have a minimal distortion of the music by wearing hearing protection. With the new Alpine PartyPlug Pro<sup>TM</sup>, you don't have to make this choice anymore!

## Natural attenuation

The Alpine PartyPlug Pro<sup>TM</sup> Natural earplugs have special linear AlpineAcousticFilters<sup>TM</sup>. This means that they attenuate virtually the same at all frequencies. For the music lover, the music quality must always remain perfect. With the Alpine PartyPlug Pro<sup>TM</sup> Natural only the harmful noise is reduced to a safe level. It is as if the volume control has been turned down. Thanks to the AlpineAcousticFilters<sup>TM</sup> the music lover also doesn't suffer from an isolated feeling, and conversations remain audible.

## Enjoy music more with good earplugs

Alpine PartyPlug Pro<sup>TM</sup> Natural earplugs are specially developed for use during festivals, concerts and going out. The earplugs are made of soft and flexible AlpineThermoShape<sup>TM</sup> material. This forms to the ear canal for optimal fit and attenuation. The earplugs can be worn the whole day and night without any problem. The material contains no silicones. As a result, they don't itch or irritate the sensitive skin of the ears. Alpine earplugs are easy to clean and are durable.

## With free cleaning spray, cord and pouch

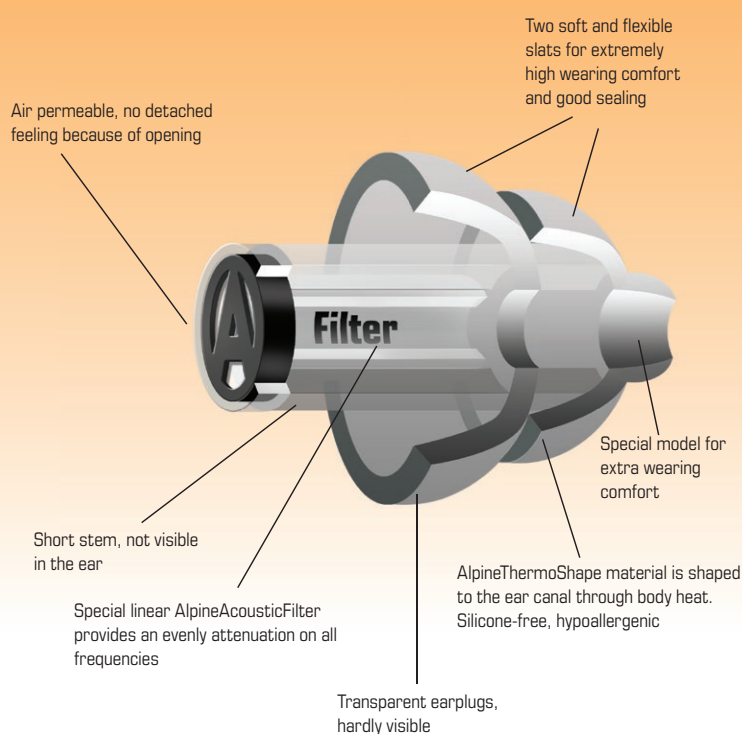
The Alpine PartyPlug Pro<sup>TM</sup> Natural comes with a handy pouch to keep the earplugs in as standard. The pouch is also easy to attach to a keyring. In addition, every pack contains a carrying cord. Attach the earplugs to the cord and hang it around the neck. Ideal if the earplugs are taken out for a moment. The earplugs are quick and easy to clean with the included Alpine Clean cleaning spray (5 ml).

## Package contents

- Two universal earplugs with acoustic flat filters
- Alpine storage pouch
- Handy cord
- Alpine Clean cleaning spray (5 ml)



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## Unique product features

- Prevents hearing loss and a ring in the ears
- Retains the music quality, only the volume is lower
- Very natural attenuation, thanks to the special linear AlpineAcousticFilters™
- No isolated feeling and conversations remain audible
- Optimum fit due to the soft AlpineThermoShape™ material
- Does not irritate the skin, thanks to the silicone-free material
- Barely visible in the ear
- With free pouch, handy cord and Alpine Clean cleaning spray (5 ml)
- 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 price 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

Alpine hearing protectors are quality products from 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	19,2	20,7	21,3	20,8	23,5	27,1	20,9	28,9
3	Standard Deviation dB	3,9	2,8	3,3	3,6	3,9	4,7	3,7	6,4
4	Assumed Protection in dB (APV)	14,9	17,9	18	17,2	19,6	22,4	17,2	22,5

Nominal diameter:  $\varnothing$  9-12 mm  
H=20 M=19 L=18 SNR=21

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.