



In the box

- Two large universal ear tips
- Two medium universal ear tips
- Two acoustic filters "20dB"
- Aluminium key-ring carrying case
- Manual EN, FR, DE, IT and ES



Crescendo Music reusable hearing protection

The Crescendo Music is a reusable, universal fit hearing protector designed specifically for musicians and music enthusiasts. While other hearing protection can sound muffled and unnatural, the Music filters provide full frequency, enjoyable sound reduced to safe listening levels.

Music levels at concerts generally exceed the safe limit of 85 dB, sound levels beyond this induce hearing damage whether as tinnitus, hyperacusis or long term hearing loss. Crescendo Music reduces the level of sound by 20 dB making music as loud as 105 dB safe to listen to for up to 8 hours.

The advanced technology membrane filter design from Dynamic Ear Company provides an open air passage to the ear, minimising occlusion effect (low frequency emphasis) while keeping the ear ventilated for optimum comfort. Designed primarily for music applications Music is also suitable for any noisy environments protection applications.



Product specific benefits

- Enjoy music at safe listening levels
- Helps prevent hearing damage at concerts
- Helps prevent hearing damage at clubs and bars
- Optimum comfort
- Minimum occlusion

Crescendo facts

- Natural filter technology maintains spatiality
- Feel better high noise levels are tiring, Crescendo reduces noise
- Comfort Crescendo filters allow air into the ear minimising irritation and 'hot ear'
- Environmental friendly Ear tips are made of 100% organic material generating only carbon dioxide and water during incineration
- Upgradable The filters of your Crescendo hearing protection are replaceable and upgradable for use in custom fit ear moulds designed for Dynamic Ear Company products
- Safety standards hearing protection certified to CE and ANSI standards
- Long lasting Reusable Hearing Protection, fully washable tips and filters



Based in Delft, The Netherlands, Dynamic Ear Company develops and manufactures innovative hearing protection and sound management solutions for musicians, industry and leisure activities, almost every application where loud sounds can cause permanent hearing damage.

You might also like...

Crescendo manufactures hearing protection solutions for a range of uses. Whether work or recreational we have developed products with attenuation curves designed to remove the frequencies that cause most damage to your hearing. Crescendo also manufactures earphones using the latest balanced armature receiver technology, reproducing music as it was recorded.

For further information on universal fit hearing protection, accessories, In Ear Monitors and filters please visit our web sites.



Certification data

product

Crescendo Music		Р	R-0214	19	dB		17 dB	14 (dB	
CE certification results (European standards)										
	Frequency (Hz)	63	125	250) 5	00 1	000 2	000	4000	8000
Music	Mean attenuation (dB)	14.4	15.1	15.	4 17	7.9 1	9.9 2	6.9	17.7	29.9
	Standard deviation (dB)	3.7					2.4			
~	APV (dB)	10.7				3.8 1	7.5 2			24.4
ANSI certification results (U.S. standards)										
	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Music	Mean attenuation (dB)	12.6	15.6	15.7	19.9	25.1	21.5	17.2	25.9	30.2
	Standard deviation (dB)	2.0				4.3				
~	APV (dB)	8.6	11.2	10.1	13.1	16.5	_	14.3		19.2

code

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Noise Reduction Rating

optimum comfort. Designed primarily for music applications Music is also suitable for

any noisy environments protection applications.

- It is important that the ear tip seals the ear canal correctly in order to achieve the designed attenuation level.

 We advise you read the fitting instructions carefully before placing in the ear.

 Two (2) year limited warranty.

 Developed and produced in The Netherlands.

Crescendo

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Sound Technology by OYNAMIC EAR COMPANY



(WHEN USED AS DIRECTED)

THE RANGE OF NOISE REDUCTION RATINGS FOR EXISTING HEARING PROTECTORS DYNAMIC EAR COMPANY
DELFT, THE NETHERLANDS

Grescendo Music Federal law prohibits removal of this label. PEPA U.S. EPA REQUILATION 40 CFR Part 211, Subpart

Product specifications

Ear tip type Universal fit, Reusable, Triple flange Ear tip material: Medical grade TPE Ear tip sizes: Medium (6-11mm) & Large (8-12mm) White Ear tip colour White Filter colour Dimensions Package: 90mm x 160mm x 22,5mm Weight Package: 40 g Article number.: PR-0214 8718469032143 EAN code: Warranty: Two year limited warranty