



PEARLS RADIANT

HEARING PROTECTION INFO





See information supplied by
the manufacturer

2957 | 2016/425/EU (PPE)

INTENDED USE

These earplugs protect against harmful noise in environments such as concerts, festivals, and other loud settings. They reduce sound levels while maintaining sound quality and speech audibility. Protection is only ensured when the earplugs are correctly fitted and worn continuously in noisy areas.

SAFETY INFORMATION

- Incorrect fit or removal reduces protection.
- Keep earplugs clean and dry; replace if damaged or worn.
- Do not use where hearing warning signals is essential (e.g. traffic).
- Always wear both earplugs for full protection.

Warning: if the recommendations are not adhered to, the protection afforded by the earplugs will be severely impaired.

MANUFACTURER

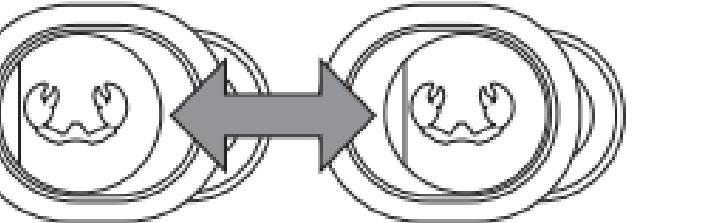
Fresh 'n Rebel Rebel B.V.
Linatebaan 101, 3045 AH Rotterdam, The Netherlands

Website link for the declaration of conformity: <https://www.freshnrebel.com/cedoc/3FP3000>

WHEN TO USE?

SOCIAL MODE

Filter out the most harmful sound while still being able to have a conversation without the need to take out your Pearls



ENSURE OPTIMAL FIT

When you feel the installed eartip is too small or too large, replace it be a bigger or smaller size as shown.

S



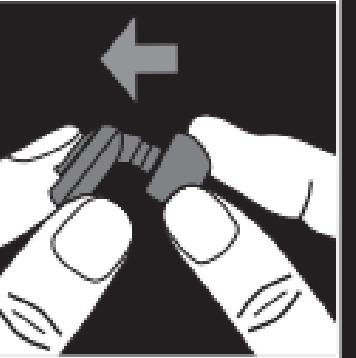
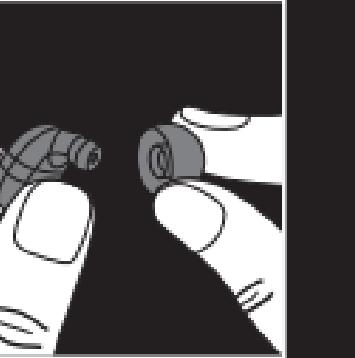
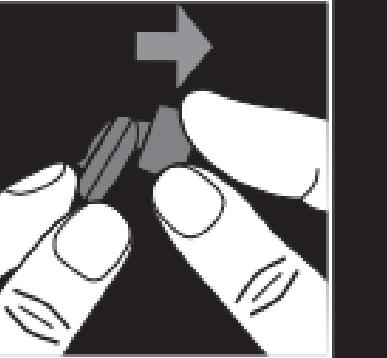
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L



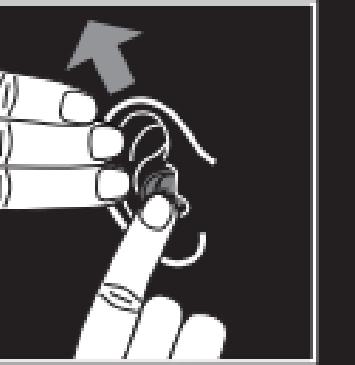
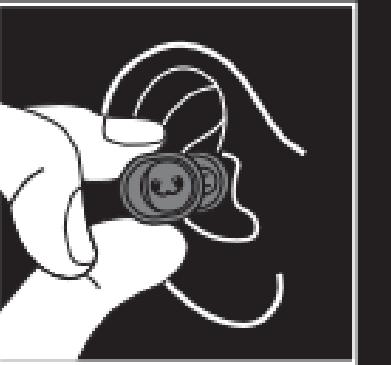
FOAM



STAGE MODE

Protect your hearing against harmful noise levels while still being able to fully enjoy the music.

HOW TO WEAR YOUR PEARLS



Hold the Pearls between your fingers with the eartip pointing towards the ear canal.

Pull up your ear and insert the Peals.

Ensure the position feels comfortable. Hold the Pearls for about 5 seconds to be sure of a good sealing effect.

Done! Now you can enjoy music responsibly.

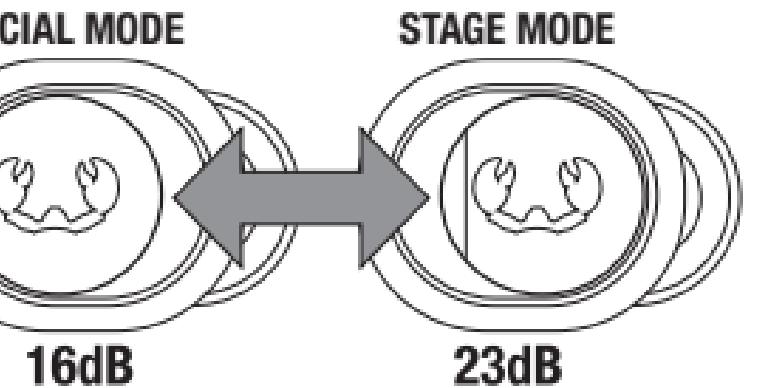
NOISE REDUCTION LEVELS

SILICON EARTIPS

EN 352-2:2020

PPE-Regulation(EU)2016/425

Silicon eartips are made of medical-grade silicone



SOCIAL MODE

	SNR (dB)	H (dB)	M (dB)	L (dB)
Mean	18.6	21.1	15.5	13.9
StDev	2.2	1.9	2.3	2.6
Value	16	19	13	11

STAGE MODE

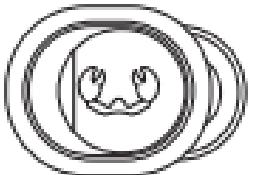
	SNR (dB)	H (dB)	M (dB)	L (dB)
Mean	23	25	20.2	18.6
StDev	2.3	2.6	2.5	2.4
Value	21	22	18	16

SOCIAL MODE



Freq. (Hz)	Sound attenuation (dB)	Standard deviation (dB)	APV (dB)
125	12	4.0	4.0
250	14.4	3.6	7.2
500	12.4	3.1	6.2
1000	15.2	2.3	10.7
2000	23.6	3.1	17.5
4000	26.6	4.2	18.3
8000	21.6	4.6	12.4

STAGE MODE



Freq. (Hz)	Sound attenuation (dB)	Standard deviation (dB)	APV (dB)
125	17.9	3.6	10.6
250	18.6	3.6	11.4
500	17	2.1	12.8
1000	20.5	3.7	13.1
2000	28.1	4.3	19.4
4000	25.7	2.9	19.9
8000	27.6	4.4	18.9

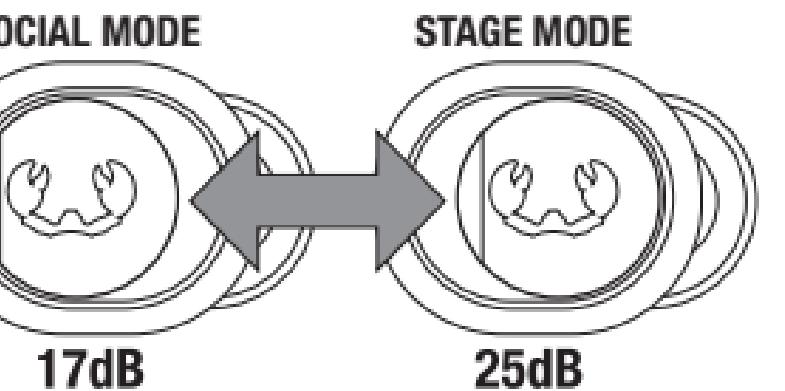
NOISE REDUCTION LEVELS

FOAM EARTIPS

EN 352-2:2020

PPE-Regulation(EU)2016/425

Foam eartips are made of polyurethane foam



SOCIAL MODE

	SNR (dB)	H (dB)	M (dB)	L (dB)
Mean	18.3	20.8	15.3	12.0
StDev	1.4	1.8	1.6	1.3
Value	17.0	19.0	14.0	11.0

STAGE MODE

	SNR (dB)	H (dB)	M (dB)	L (dB)
Mean	26.0	28.1	23.3	19.6
StDev	1.5	1.5	1.6	2.0
Value	25.0	27.0	22.0	18.0

SOCIAL MODE



Freq. (Hz)	Sound attenuation (dB)	Standard deviation (dB)	APV (dB)
125	8.0	2.5	2.9
250	9.8	1.6	6.6
500	13.5	1.9	9.7
1000	14.9	2.2	10.6
2000	20.9	2.6	15.6
4000	23.5	2.3	19
8000	32.7	2.1	28.4

STAGE MODE



Freq. (Hz)	Sound attenuation (dB)	Standard deviation (dB)	APV (dB)
125	13.9	2.4	9.1
250	18.1	2.4	13.4
500	21.2	1.9	17.4
1000	23.2	1.7	19.8
2000	27.3	2.4	22.5
4000	31.6	2.5	26.6
8000	37.5	2.5	32.6

CONFORMITY ASSESSMENT

Conformity assessment according to Regulation (EU) 2016/425 was carried out under:

Module B: EU Type Examination by Intercert Global Sp. z o.o.

Address: Krucza 16/22 00-526 Warszawa, Poland, NB number 2957.

Module D: Quality assurance of production by Intercert Global Sp. z o.o.

Address: Krucza 16/22 00-526 Warszawa, Poland, NB number 2957.

Eartip sizes: S =9-10mm **M=11-12mm** **L=11-12mm** **Memory Foam: 8-12mm**

MATERIALS

Eartips: medical-grade silicone

Acoustic filter: ABS plastic

Optional foam tips: polyurethane foam

MODELS INVOLVED

3FP3000MM: Pearls Radiant Midnight Mist

3FP3000OD: Pearls Radiant Opal Dust

3FP3000AT: Pearls Radiant Amber Tide

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information in your own
language





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