RHAPSODY

finest universal fit in-ear earphones

handcrafted in Germany

FISCHER **AMPS**

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The Fischer Amps RHAPSODY earphone series: Simple yet brilliant.

Our Fischer Amps RHAPSODY in ear headphone series has been developed with a passion for detail.

The engine with a perfectly selected and well-matched combination of maximum three or four balanced armature drivers form the basis of our RHAPSODY series. Many years of experience in electronic and acoustic development helped us to create a fine and precision-tuned sound. Ergonomically shaped, hand-finished earphone shells and high quality accessories round out the sound experience.

Simply put, a sophisticated manufactory product series, handcrafted in Germany with a unique sound experience, character and a compelling price / performance ratio.

Simplicity to the maxx

RHAPSODY SERIES

the Models

LITHIUM

Sound characteristics:
Powerful low end with smooth mid roll off, obvious mids and clear highs.

Driver Design:
2-way crossover, 3 balanced armature speakers (2 x bass, 1 x mid/high)

Acoustic and Electrical Data:

Sensitivity @ 0.1V	100Hz / 1kHz / 10kHz
	115dB / 108dB /103dB
Impedance @ 100Hz	18 ohms
Impedance @ 1kHz	36 ohms
Impedance @ 10kHz	13 ohms

RAPTURE

Sound characteristics:
Powerful low end with defined overall mids, clear and detailed highs.

Driver Design:
3-way crossover, 4 balanced armature speakers (2 x bass, 1 x mid, 1 x high)

Acoustic and Electrical Data:

Sensitivity @ 0.1V	100Hz / 1kHz / 10kHz
	118dB / 112dB /115dB
Impedance @ 100Hz	19 ohms
Impedance @ 1kHz	31ohms
Impedance @ 10kHz	35 ohms

FRENZY

Sound characteristics:
Powerful low end with mid roll off, detailed high mids and clear and fine highs.

Driver Design:
3-way crossover, 4 balanced armature speakers (2 x bass, 1 x mid, 1 x high)

Acoustic and Electrical Data:

Sensitivity @ 0.1V	100Hz / 1kHz / 10kHz
	116dB / 109dB /108dB
Impedance @ 100Hz	19 ohms
Impedance @ 1kHz	34 ohms
Impedance @ 10kHz	23 ohms

SYMPHONIE

Sound characteristics:
Real flat frequency curve with detailed mids and finest highs.

Driver Design:
3-way crossover, 4 balanced armature speakers (2 x bass, 1 x mid, 1 x high)

Acoustic and Electrical Data:

Sensitivity @ 0.1V	100Hz / 1kHz / 10kHz
	114dB / 111dB /110dB
Impedance @ 100Hz	21 ohms
Impedance @ 1kHz	37ohms
Impedance @ 10kHz	23 ohms

AVAILABLE FACEPLATE COLORS


clear 001


trans blue 004


trans red 007


trans light grey 002


trans light blue 005


trans green 008


trans dark grey 003


trans turquoise 006


trans purple 009

Faceplate colors are available for all Rhapsody models

Global Technical Details for Rhapsody Series:

Cable:	140cm (55 inch) , black
Connector:	3.5mm (1/8inch) angeled stereo jack, gold plated
Housing:	acrylic shell and facplate

Available accessories:

- Complete set of eartips with cleaning tool
- Eartips, all sizes, silicone and foam, in 3 pair packages
- 140 cm (55“) Replacement cable, black
- 140 cm (55“) Replacement cable, black, with microphone and control button (for Android andiOS)

INCLUDED ACCESSORIES

EARTIP SET





CLEANING TOOL



TRAVEL BAG



BOX

FISCHER **AMPS**

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