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PM-1

Planar Magnetic Headphones



Larger than Life Sound

To Hear the Smallest Detail

The OPPO PM-1 Planar Magnetic headphone offers a different way of thinking about planar magnetic technology. The PM-1 is characterized by its natural, dynamic, and engaging sound quality with an emphasis on comfort and reduced weight. It is the result of many years of research led by a team comprised of passionate audio and acoustics engineers, chemical and materials scientists, and audiophiles. A number of technological breakthroughs have made their way into the PM-1, including the use of a unique 7-layer diaphragm, double-sided spiraling coils, and an FEM-optimized magnet system.



Headphone Specifications	
Acoustic Principle	Open back
Ear Coupling	Circumaural (Over / Around Ear)
Nominal Impedance	32 Ohm
Sensitivity	102 dB in 1 mW
Clamping Pressure	5 N
Cables	3 m detachable OCC cable (6.35 mm) 1 m detachable OFC cable (3.5 mm)
Cable Connectors	Output: 2.5 mm mono mini jacks Input: 6.35 mm stereo jack, 3.5 mm stereo jack
Weight	395 g (without cable)
Included Accessories	Wooden Box Carrying Case 6.35 mm and 3.5 mm cables Original set of lambskin leather ear pads Alternative set of lambskin leather ear pads Set of velour ear pads User Manual
Driver Specifications	
Driver Type	Planar Magnetic
Driver Size (Oval)	85 x 69 mm
Magnet System	Symmetric push-pull neodymium
Frequency Response In Free-Field	10 - 50,000 Hz
Long-Term Max Input Power	500 mW according to IEC 60268-7
Pulse Max Input Power	2W

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