

FIVE

Gradient Five combines our technical excellence in loudspeaker design with high-quality materials and Finnish craftsmanship.

Scandinavian timeless design is a delight to the eye and ear for decades to come.



TAILORED FREQUENCY RESPONSE

The sound balance of Gradient Five is based on long term listening tests and measurements. The on axis frequency response and the power response curves are optimized to give a balanced, airy and easy-to-listen sound. The passive radiator, designed by Gradient is situated in the rear wall of the loudspeaker enclosure. It extends the bass response at the lowest frequencies, without the common disadvantages of vented box designs. Gradient Five will delight the listener with a clean, open sound stage and true to life bass impact.

POINT SOURCE

The one point source driver, as used in the Gradient flagship loudspeaker, Revolution, is very special. It was developed by Gradient and SEAS of Norway and exhibits controlled dispersion patterns, allied to an ultra smooth spectral balance, in a wide listening area. The trademarks of this design are, pinpoint sound staging with exceptional depth and width.

EASY POSITIONING

The cabinet of eight litres, is very easy to position. It can be placed in horizontal or vertical position. Best results are achieved on good quality stands, even close to a back wall. Excellent results can also be attained with Gradient Five fixed on wall brackets, or on a bookshelf.

FOR CINEMA SURROUND SYSTEMS

A high quality multichannel sound system can be built using Gradient Five for front, center and surrounds. Since the same coaxial driver has been used in Gradient floor-standing speakers, similar phase properties give the opportunity to mix different Gradient models successfully to produce the very best, cinema and Hi-Fi systems.

AN EASY AMPLIFIER LOAD

The nominal impedance of the Gradient Five is eight ohms and rarely drops below seven ohms, making an easy life for even low powered amplifiers.

ASTONISHING MATERIALS

The cabinet of Gradient Five is made of finest quality solid birch. The back and front wall of the speaker cabinet are rigid Finnish birch plywood coated in Italian Fenix NTM® nano-tech matt material*.

The Fenix NTM®, available in white or black is astonishing new material in many sense. The extremely matt surface is not just good looking. It is also resistant to fingerprints and scratches.

* In all white version the back and front panels are made of white painted MDF.

TECHNICAL SPECIFICATIONS

Frequency response	60...25000Hz +/-2dB, 45Hz -6dB
Impedance	8 ohm
Sensitivity	86dB/2,83V/1m
Recommended amplifier power	20...150W
Drivers	1 x 176mm fibreglass midrange, 1 x 25mm coaxial aluminium dome, 140mm x 200mm passive radiator.
Crossover frequency	2800Hz
Connections	Binding posts
Finish	Solid birch cabinet with black or white Fenix NTM® panels / White painted solid birch cabinet with white painted MDF panels.
Dimensions (WHT)	324 x 200 x 220mm (in horizontal position)
Weight	6kg