



DESIGNED FOR LIVING

Gradient Six has a modern and unique design, combination of traditional craftsmanship, real wood and new smart materials. The Six offers an excellent sound also in smaller rooms and is perfect choice when the listening space is limited. Cabinet of no more than 17cm in depth is designed to be placed close to the wall. Even such a placement the speaker will produce well-balanced sound without over-emphasized, boomy bass. Gradient Six is a long-lasting product designed for living.

SMART MATERIALS OF HIGHEST QUALITY

The cabinet of Gradient Six 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.

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. 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 extends the bass response at the lowest frequencies. It is situated in the rear wall of the loudspeaker enclosure.

HANDCRAFTED IN FINLAND

Like all Gradients, the Six is fully made in Finland. Each speaker leaving our workshop is individually tested and passes demanding quality control. Gradients are built to last, when used with care, they will provide you with enjoyable musical experiences for years to come.

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.

TECHNICAL SPECIFICATIONS

Frequency response	35...25000Hz, 100...25000Hz +/-2dB
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)	200 x 900 x 173mm
Weight	12kg

Made in Finland by Gradient Labs Ltd.

www.gradient.fi