

A white, square-shaped isolation platform with a central circular hole and four black circular feet. It is shown sitting on a black surface with a white sunburst effect behind it. The background is a gradient of orange and red.

sanctum

Resonance control platform

Blue Horizon's Sanctum isolation platform is designed to sit beneath sensitive audio electronics, preventing unwanted resonance and sonically damaging microphone from limiting the performance of equipment.

Manufactured from precision CNC machined high density fibreboard. Four recesses feature a complex isolation foot made from a dense chaotic compound of cork, rubber and leather, whose construction and 'viscous-elastic' polymer break up resonance frequencies across a large frequency range.

KEY FEATURES

- Lowers distortion across the audio spectrum
- Improves detail, clarity and tonal neutrality
- Improves bass definition
- Delivers wide open and deep soundstages
- Enables more expressive dynamic contrast and shading to be revealed
- Lowers distortion across the audio spectrum

“ ...music appears to flow more effortlessly, silences during momentary pauses sound more natural and realistic ”

Hi-Fi Choice

“ Performance gains are very high compared to the moderate price ”

i-fidelity



