

Turntable test vinyl record – Laboratory Edition

This product is a professional-grade calibration tool that meets the essential standards for precise turntable testing. The package contains two black vinyl records, each featuring a specific set of tracks for turntable and cartridge adjustments.



Number of LPs	2
Size	12"
Playback Speed	33⅓ RPM
Weight	2 x 140 g
Type	Black Vinyl
Package Contents	Tonearm alignment instructions, Cartridge Alignment Protractor

SIDE A This side contains a series of frequency test signals ranging from 20 Hz to 20 kHz, which can be used to analyze and plot the cartridge's response curve at different volume levels. For more accurate measurements, an oscilloscope can be used with one of the tracks.
SIDE B This side has a smooth surface for testing the tracking (anti-skating) force and an empty groove for testing tonearm isolation.
SIDE C This side contains standard signals for testing wow and flutter (3150 Hz), a 1 kHz reference tone, and test signals recorded in one channel only to facilitate the evaluation of channel separation and playback stability.
SIDE D This side features a series of frequency and signal level tests for a detailed analysis of response curves and anti-skating settings. The long bandwidth test (20 Hz to 15 kHz) and the isolation tests with varying intensity levels make it easier to calibrate and evaluate the performance of the tonearm and cartridge.