

PHONO CARTRIDGES









StudioTracker™

StudioTracker's elliptical stylus allows it to dig deep into record grooves to extract hidden cues, deliver heightened levels of information retrieval, and solidly convey analog's prized bottomend frequencies.

Туре	Dual Magnet (MM) Stereo	Туре	Dual Magnet (MM) Stereo
Weight	6.4g	Weight	9.7g
Tracking Force	1.8 - 2.2g	Tracking Force	1.8 - 2.2g
Impedance	47kOhm	Impedance	47kOhm
Capacitance	100pF	Capacitance	100pF
Frequency Response	20-20,000Hz	Frequency Response	20-25,000Hz
Stylus	Elliptical	Stylus	Nude Elliptical
Output Voltage	3.5mV	Output Voltage	3.5mV
Color	Grey	Color	Silver

UltraTracker™

UltraTracker extracts immense amounts of detail, dynamics, tone, and texture from LPs. Literally made to live in records' grooves, the configuration gives UltraTracker innate advantages few cartridges claim at this price.

MasterTracker™

MasterTracker features pure Ohno continuous-cast copper coils and a Micro Linear diamond stylus. The result: Surgical precision, pinpoint accuracy, and a purist-based picture of what was cut in the studio.

Туре	Dual Magnet (MM) Stereo
Weight	9.7g
Tracking Force	1.8 - 2.2g
Impedance	47kOhm
Capacitance	100pF
Frequency Response	20-25,000Hz
Stylus	Micro Linear
Output Voltage	3mV
Color	Dark Grey



ELECTRONICS

Drawing on 40 years of making records at Mobile Fidelity Sound Lab, the new MoFi Electronics division is focused on improving the sonic integrity of audio reproduction in the home. Our products are the result of multiple collaborations with some of the world's best audio designers, stemming from decades of experience in the studio.

We designed three new highoutput, moving-magnet phono cartridges in collaboration with Allen Perkins of Spiral Groove. MoFi cartridges use a V-Twin dualmagnet generator that mirrors the design of a lathe's stereo cutter head. Two powerful low-mass magnets are accurately aligned in parallel with the stereo record grooves to achieve excellent channel separation and detail retrieval true to the Original Master Recording.

www.mofielectronics.com

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