

MeFi
ELECTRONICS

TURNTABLES





StudioDeck™

Accuracy guides StudioDeck, developed to deliver what the artist captured in the studio. Nothing more. Nothing less. StudioDeck allows faithful-to-the-source detail and clarity to become part of each listening experience.

| | |
|------------------------|--|
| Motor | 300 RPM AC Synchronous |
| Speeds | 33 1/3 RPM, 45.0 RPM |
| Platter | 3.88 lb Delrin® |
| Wow & Flutter | 0.017% - 0.025% |
| Signal-To-Noise Ratio | 72dB |
| Power Consumption | < 5W |
| Dimensions | 19.69" x 5.375" x 14.25" |
| Weight | 19.1 lb |
| Tonearm | |
| Type | 10" Straight Aluminum, Gimballed Bearing |
| Overhang | 0.71" (18mm) |
| Offset Angle | 22.8° (+/- 2° adjustable) |
| Effective Mass | 35g (+/- 0.5g) |
| Cartridge Weight Range | 5g - 10g |



UltraDeck™

UltraDeck is devoted to quiet, true-to-the-source, and coloration-free playback. It goes even further by taking critical measures to ensure unwanted noises remain kept from the critical stylus/record interface.

| | |
|------------------------|--|
| Motor | 300 RPM AC Synchronous |
| Speeds | 33 1/3 RPM, 45.0 RPM |
| Platter | 6.8 lb Delrin® |
| Wow & Flutter | 0.017% - 0.025% |
| Signal-To-Noise Ratio | 74dB |
| Power Consumption | < 5W |
| Dimensions | 19.69" x 6" x 14.25" |
| Weight | 23.1 lb |
| Tonearm | |
| Type | 10" Straight Aluminum, Gimballed Bearing |
| Overhang | 0.71" (18mm) |
| Offset Angle | 22.8° (+/- 2° adjustable) |
| Effective Mass | 35g (+/- 0.5g) |
| Cartridge Weight Range | 5g - 10g |



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.

Created in collaboration with one of the world's foremost turntable and tonearm designers, Allen Perkins of Spiral Groove, MoFi's new turntables provide uncompromising playback of your vinyl collection and maintain the high standards of Mobile Fidelity Sound Lab.

www.mofielelectronics.com

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