

 andover



SPINDECK 2
SEMI - AUTOMATIC TURNTABLE



SPINDECK 2 - SEMI-AUTOMATIC TURNTABLE

The new Andover SpinDeck 2 builds upon the legacy of the original SpinDeck by offering great sound with simple operation. Like the original, SpinDeck 2 is simple, affordable, and easy to operate with better sound quality than you would expect at its modest price.

SpinDeck 2 kicks operating convenience up a notch by adding automatic end-of-record tonearm lift and return, eliminating the need to manually lift the stylus off the record at the end. Removing the tonearm from the arm rest will start the platter, and returning the arm will stop it.

The sturdy MDF plinth is available in black or white and features soft rubber vibration-isolating feet, which provide solid stability for skip-free playback.

A built-in RIAA Phono preamp makes it compatible with virtually any system, even those without a Phono input. The preamp may be bypassed for use with systems with a Phono input, like the Andover SpinBase and SpinBase MAX.

The aluminum tonearm features a fully adjustable counterweight and standard ½" cartridge mounting system, so you may substitute virtually any cartridge you choose.

Features at a glance:

- The tonearm lifts and returns to rest at the end of the record.
- Quiet Belt-Drive isolates motor vibrations from affecting your music.
- Cast, machined aluminum platter with damped silicone rubber mat.
- Electronically stabilized DC motor assures unwavering speed.
- Light-tracking Audio Technica magnetic cartridge comes pre-installed.
- Built-in switchable Phono preamp – Works with any system.
- Easy Set-up. You'll be spinning LP's in minutes.

SPECIFICATIONS

Turntable

- Electronically governed 33.3 / 45 RPM speed
- <.20% Wow and Flutter assures stable speed
- >67dB (A-Weighted) means low mechanical rumble
- An effective tonearm length of 8.5" keeps tracking error low.
- Built-in Phono Preamp can be bypassed when not required
- Compatible with 100-240VAC / 50-60Hz. <1.5W
- Dimensions: 16.5in(42cm) Wide x 4.75in(12cm) High x 13.4in(34.3cm) Deep

Audio Technica AT3600 phono cartridge

- Wide 20-20,000Hz frequency range delivers the full audible range
- Channel separation exceeds 24dB @ 1kHz for a solid sonic image.
- Output voltage of 4.2mV @ 1kHz, 5cm/sec is compatible with all MM phono inputs (with built-in preamp bypassed).
- Stylus type .0006" Conical bonded diamond
- Recommended tracking force 2.5 - 3.5 grams
- Replacement Stylus ATN3600L