



AT-LP5X

FULLY MANUAL DIRECT DRIVE TURNTABLE

Building on Audio-Technica's analogue heritage and over 50 years of Japanese audio design, the AT-LP5X features upgraded technology while keeping the contemporary style and acclaimed performance of its predecessor, the AT-LP5.

The LP5X retains the J-shaped tonearm, a design inspired by the classic Audio-Technica models of the 1960s and '70s, and features a metallic gimbal suspension system and precision bearings to mitigate tracking errors. The tonearm also includes an adjustable counterweight and anti-skate control and comes fitted with a lightweight (9.3g) AT-HS6 headshell and the black AT-VM95E Dual Moving Magnet stereo cartridge.

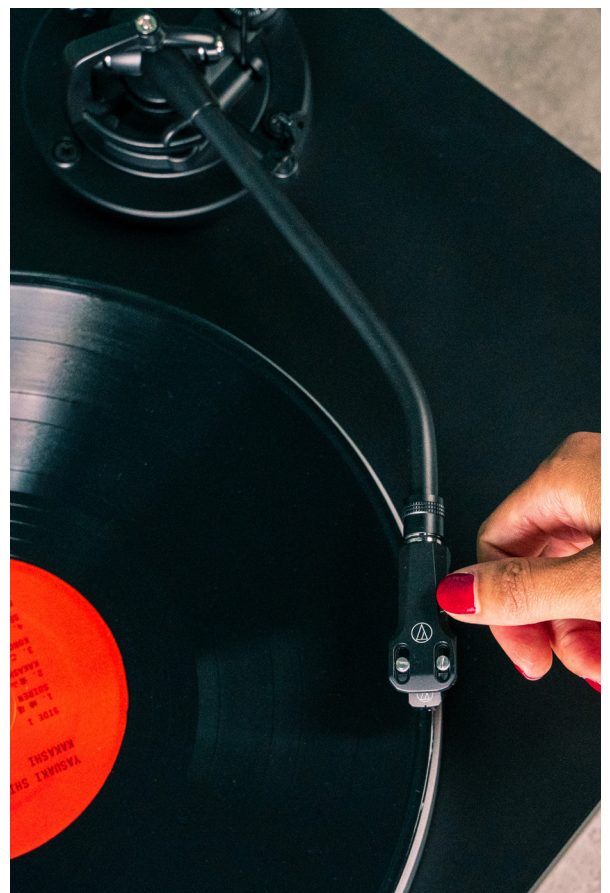
Constructed of anti-vibration damping materials with heavy-mass metal chassis inserts, the AT-LP5X turntable has been designed to limit low-frequency acoustical feedback. Its precision-machined, die-cast aluminum platter is powered by a direct-drive, low-noise motor, ensuring stable, on-axis rotation at 33 $\frac{1}{3}$, 45 and 78 RPM. A 5mm thick rubber-damping mat, which isolates from low frequency feedback while providing a highly stable surface for all LP formats, tops the platter.

The AT-LP5X features a built-in switchable MM/MC phono/line preamp that enables it to connect directly to a computer, home stereo, powered speakers and other components that have no dedicated turntable input. The selection of MM/MC cartridges allow for an easy upgrade to a moving coil with additional equipment. The turntable is also equipped with a USB output for direct connection to a computer.

Product Highlights

- Direct-drive, low noise motor.
- Fully manual operation with three speeds: 33 $\frac{1}{3}$, 45 and 78 RPM.
- AT-VM95E Dual Moving Magnet stereo cartridge (black) with replaceable stylus.
- Lightweight AT-HS6 headshell.
- J-shaped tonearm, modeled after original Audio-Technica designs from the 1960s and '70s, are engineered to minimize tracking errors.
- Switchable MM/MC built-in pre-amplifier and line enables connection to components with or without a dedicated phono input.
- Anti-resonance, die-cast aluminum platter.
- Heavy rubber damping mat for improved low-frequency reproduction.
- AC adapter handles AC/DC conversion outside of the chassis, reducing noise in the signal chain.
- Elegant matte black finish.
- Includes dual RCA (male) to dual RCA (male) stereo cable, 45 RPM adapter, USB cable.
- Included dust cover and mounting hardware.

SRP: £349/€399 (inc. VAT)



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Specifications

Turntable

Drive Method	Direct Drive
Type	3-speed, fully manual operation
Motor	DC motor
Speeds	33⅓ RPM, 45 RPM, 78 RPM
Turntable Platter	Die-cast aluminum
Starting Torque	>1.0 kgf.cm
Braking System	Electronic brake
Wow and Flutter	<0.2% WRMS (33 RPM) at 3KHz
Signal-to-Noise Ratio	>50dB
Output Level	“PHONO”: 4.0mV nominal at 1kHz, 5cm/sec “LINE”: 250mV nominal at 1kHz, 5cm/sec
Phono Pre-Amp Gain	36dB nominal, RIAA equalized MC: 56dB nominal, RIAA equalized
USB Function	A/D, - 16 bit 44.1kHz or 48kHz USB selectable; Computer interface - USB 2.0 compliant Windows 7 or above, MAC OS X or above
Power Supply Requirements	100-240V AC, 50/60Hz
Power Consumption	3W
Dimensions	450.0mm (17.72") W x 352.0mm (13.86")D x 157.0mm (6.18")H
Weight	7.3kg (16.1 lbs.)
Accessories Included	AT-VM95E Dual Moving Magnet stereo cartridge (black) with replaceable stylus; AT-HS6 lightweight headshell; AC adapter; Dual RCA (male) to dual RCA (male) stereo cable; 45 RPM adapter; USB cable; Dust cover with hinges.

Packaging

Product Code	AT-LP5X
Description	Fully Manual Direct Drive Turntable
Barcode	4961310151539
Gross Weight (kg)	9.2
Gross Dimensions (cm)	23.5 x 52.5 x 44.3cm