



AT-LPW50PB

FULLY MANUAL BELT-DRIVE TURNTABLE

The AT-LPW50PB is a fully manual, belt-drive turntable designed to give you optimal high-fidelity audio reproduction from vinyl. It features an anti-resonance 30 mm thick MDF (medium density fiberboard) plinth, with a high-gloss, piano-black finish, to dampen low-frequency acoustical feedback, and a sensor-monitored motor to ensure accurate platter rotation speeds of 33 $\frac{1}{3}$ and 45 RPM.

The turntable includes a straight, matte-finish, carbon-fiber tonearm with adjustable tracking force and an AT-HS4 universal $\frac{1}{2}$ "-mount headshell with a black AT-VM95E Dual Moving Magnet phono cartridge. Audio-Technica has been a leader in phono cartridge design for more than 50 years, and that expertise shows in the versatile, high-performance AT-VM95E cartridge, which comes with a 0.3 x 0.7 mil elliptical stylus, but is also compatible with any VM95 Series replacement stylus, offering a wide choice of options for every budget and application.

The AT-LPW50PB is equipped with a built-in selectable phono preamp and a detachable dual RCA output cable to enable direct connection to components with or without a dedicated phono input.

Product Highlights

- Fully manual, belt-drive operation with two speeds: 33 $\frac{1}{3}$ and 45 RPM
- Motor features a speed-sensor system to maintain accurate platter rotation speed
- Adjustable dynamic anti-skate control
- Professional anti-resonance, die-cast aluminum platter with rubber mat
- AT-HS4 universal $\frac{1}{2}$ "-mount headshell and AT-VM95E Dual Moving Magnet phono cartridge (black) with 0.3 x 0.7 mil elliptical stylus
- AT-VM95E cartridge is compatible with any VM95 Series replacement stylus, offering a wide choice of options for every budget and application
- Straight, matte-finish, carbon-fiber tonearm with hydraulically damped lift control and lockable rest
- Anti-resonance 30 mm thick MDF (medium density fiberboard) plinth with high-gloss, piano-black finish
- High-isolation, height-adjustable feet
- Built-in switchable phono preamplifier for phono or line-level output
- AC adapter handles AC/DC conversion outside of the chassis, reducing noise in the signal chain
- Includes dual RCA (male) to dual RCA (male) stereo cable, 45 RPM adapter, rubber mat, and removable hinged dust cover.

SRP: £379/€449 (inc. VAT)



audio-technica



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Specifications

Turntable

Drive Method	Belt-Drive
Type	2-speed, fully manual operation
Motor	DC servo with Active Speed Stabilization
Speeds	33 $\frac{1}{3}$ RPM, 45 RPM
Turntable Platter	Die-cast aluminum
Signal-to-Noise Ratio	> 60 dB
Output Level	Pre-amp: «PHONO»: 4.0 mV nominal at 1 kHz, 5 cm/sec Pre-amp «LINE»: 200 mV nominal at 1 kHz, 5 cm/sec
Power Supply Requirements	100 to 240 V, 50/60 Hz
Power Consumption	220 V 50 Hz Working: 1.3 W Motor off: 1.1 W Power off: 0.1 W
Dimensions	With dust cover 126.0 x 420.0 x 340.0 (H x W x D mm) Without dustcover and hinges: 114.0 x 420.0 x 340.0 (H x W x D mm)
Weight	4.81 kg (without dustcover)
Accessories Included	AT-HS4BK Headshell; AT-VM95E Dual Moving Magnet; Cartridge with elliptical Stylus in black; Detachable RCA output cable (dual RCA male to dual RCA male); Platter; AC adapter; 45 RPM adapter; Counterweight; Turntable mat; Removable hinged dust cover.

