



# AT-LP60XBT

## FULLY AUTOMATIC WIRELESS BELT-DRIVE TURNTABLE

### All the benefits of vinyl with wireless freedom.

The LP60XBT turntable combines over 50 years of high-fidelity design with convenient Bluetooth® technology, giving you all the benefits of vinyl with the freedom to connect to the latest Bluetooth® speakers or headphones.

### Product Highlights

- Bluetooth® turntable designed in Tokyo, Japan by Audio-Technica, renowned for our high-fidelity equipment since 1962.
- Wired or wireless, enjoy the best of both worlds with the LP60XBT.
- Connects to the latest Bluetooth® speakers and headphones.
- Fully automatic belt-drive turntable operation with two speeds: 33 $\frac{1}{3}$ , 45 RPM.
- Built-in switchable phono pre-amplifier allows you to connect the LP60X directly in to your speaker devices.
- Improved tracking and reduced resonance for smoother sound.
- New Qualcomm® aptX™ codec improves your listening experience.
- Integral Dual Moving Magnet™ phono cartridge with replaceable diamond stylus (ATN3600L).
- Available in a stylish black finish (AT-LP60XBT-BK) or a sophisticated white and black (AT-LP60XBT-WH).



**SRP: £179.00/€199,00** (inc. VAT)

### Specifications

#### Turntable

Replacement Stylus	ATN3600L
Drive Method	Belt-drive
Type	Fully automatic
Motor	DC servo-controlled
Speeds	33 $\frac{1}{3}$ RPM, 45 RPM
Turntable Platter	Aluminium
Wow and Flutter	Less than 0.25% (WTD) @ 3kHz (JIS)
Signal-to-Noise Ratio	>50dB (DIN-B)
Phono Pre-Amp Gain	36dB nominal, RIAA equalized
Output Level	Pre-amp "PHONO": 2.5mV nominal at 1kHz, 5cm/sec Pre-amp "LINE": 150mV nominal at 1kHz, 5cm/sec
Power Supply Requirements	115/230V AC, 60/50Hz
Power Consumption	3W
Dimensions	359.5mm x 97.5mm x 373.3mm
Weight	2.6kg
Accessories Included	3.5mm (1/8") mini-plug (male) to dual RCA (male) output cable 45 RPM adapter Removable hinged dust cover

#### Bluetooth®

Bluetooth® Version	Bluetooth® Version 5.0
Output	Bluetooth® Specification Power Class 2
Operating Range	Line of sight - approx. 10m (30')
Compatible Bluetooth® Profiles	A2DP
Support Codec	SBC, Qualcomm® aptX™

*Specifications are subject to change without notice.*



**audio-technica**