AT-LP3XBT
Automatic Wireless Turntable

Analogue Audio for the Digital Generation

Overview

The AT-LP3XBT turntable combines 60 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 .

The successor model of the AT-LP3 turntable, the AT-LP3XBT includes upgraded features, such as wireless compatibility with the high-quality Qualcomm® aptX™ audio codec, the AT-VM95C cartridge, which is compatible with any of Audio-Technica's VM95 Series replacement styli, and the external AC adapter, which handles the AC/DC conversion outside of the chassis, reducing noise in the signal chain.

Features

- Fully automatic belt-drive turntable operation with two speeds: 33-1/3, 45 RPM

- High-fidelity audio with Bluetooth wireless technology

- Connects wirelessly to speakers and other devices equipped with Bluetooth wireless technology or to wired audio systems and powered speakers via included dual RCA output cable

- AT-VM95C cartridge is compatible with any VM95 Series replacement stylus, offering a wide choice of options for every budget and application

- Compatible with the high-quality Qualcomm® aptX™ audio codec

- Balanced straight tonearm with hydraulically damped lift control and rest

- Includes the AT-HS3 universal headshell

- Built-in switchable phono/line pre-amplifier with detachable dual RCA output cable with grounding wire

- Anti-resonance, die-cast aluminum platter with felt mat

- Damped base construction for reduced low-frequency feedback colouration

- Included Accessories: detachable RCA output cable (Dual RCA male to dual RCA male with ground), 45 RPM adapter, removable hinged dust cover, and detachable power cable

- Available in black (AT-LP3XBTBK) and white (AT-LP3XBTWH)

RRP: £280 / €329
AT-LP3XBTBK EAN Code: 4961310156794
AT-LP3XBTWH EAN Code: 4961310156800

/BK

/WH

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General Specifications:

Power supply requirements	100 to 240 V, 50/60 Hz, 0.6 A Max.
Power consumption	2W
AC Adapter	12 V, 0.5 A
Dimensions	435.6mm (17") ×374 mm (15 ") ×128 mm (5.0") (W × D × H)
Weight	5.0 kg (11 lbs)
Accessories	• Dust cover • Felt mat • Platter (with drive belt) • Dust cover hinges • Counterweight • Headshell (AT-HS3 BK) with VM stereo cartridge (AT-VM95C) • 45-RPM adapter • RCA audio cable (Approx. 1.0 m (3.3')) • AC adapter (Approx. 1.5 m (4.9'))
Replacement stylus *(sold separately)*	AT-VM95C
Replacement headshell *(sold separately)*	AT-HS3 BK
Replacement belt *(sold separately)*	AT-LP3XBT exclusive belt

Communication Specifications:

Communication system	Bluetooth version 5.2
RF output	2.5 mW EIRP
Maximum communication range	Line of sight - approx. 10 m (33')
Frequency band	2.402 GHz to 2.480 GHz
Modulation method	GFSK, Pi/4DQPSK, 8DPSK
Compatible Bluetooth profiles	A2DP
Supported codec	Qualcomm® aptXTM Adaptive audio, Qualcomm® aptXTM audio, SBC

Cartridge and Headshell Specifications:

Cartridge Model	AT-VM95C
Cartridge Type	VM
Recommended load impedance	47,000 ohms
Output voltage	4.0 mV (mV at 1 kHz, 5 cm/sec)
Stylus	0.6 mil bonded conical
Cantilever	Aluminum pipe
Tracking force range	1.8 to 2.2 g (standard 2.0 g)
Cartridge weight	6.1 g (0.22 oz)
Headshell model	AT-HS3 BK
Headshell weight	11.1 g (including lead wires) 10.3 g (excluding lead wires)
Headshell overhang adjustment	±8 mm

Subject to change without notice due to improvements.

Turntable Specifications:

Type	Belt-drive, fully automatic operation
Motor	DC motor
Drive method	Belt drive
Speeds	33-1/3 RPM, 45 RPM
Turntable platter	Die-cast aluminium
Wow and flutter	< 0.2 % WRMS (33 RPM) at 3 kHz
Signal-to-noise ratio	> 60 dB
Output levels	PHONO: 4.0 mV nominal at 1 kHz, 5 cm/sec LINE: 252 mV nominal at 1 kHz, 5 cm/sec
Phono Pre-amp gain	36 dB nominal, RIAA equalized

Tonearm Specifications:

Type	Static balanced straight tonearm
Effective length	221.5 mm
Overhang	19 mm
Maximum tracking error angle	Less than 3.0°
Stylus pressure adjustment range	1 to 4 g
Applicable cartridge weight range (including headshell)	14.5 to 20 g

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