PSLX5BT

PS-LX5BT Full Auto Playback Premium Turntable with Bluetooth® Connectivity

From the first drop to the last note, the PS-LX5BT elevates your vinyl journey with clear, warm analog sound. Seamlessly connect to Bluetooth headphones, soundbars, or speakers, or enjoy a traditional wired connection to component devices.[1] Full-auto playback lets you start listening at the push of a button.

Bullets

- 1-Step Bluetooth Connection[1]
- Wired connectivity with gold-plated audio jack & detachable audio cables
- Full Auto playback
- High precision moving magnet cartridge
- Solidly built chassis minimizes unwanted vibrations delivering clear and pure sound
- One-piece top cabinet delivers clear expressive sound
- Precision pivot bearing aluminum tone arm delivers clear mids, crisp highs, deep bass
- Black die-cast aluminum platter provides smooth stable playback
- Thick rubber Mat creates high adhesion removing unwanted vibration
- High quality electronic components support clearer, more stable sound performance with reduced noise and distortion
- Built-in Phono EQ supports phono and line output
- Show off your favorite colored vinyl with the transparent dust cover
- 33⅓ & 45 rpm playback
- Easily secure the tone-arm with tone arm lock
- Finger lift features an easy-to-handle shape, ensuring smooth and precise operation
- Gain select switch allows you to switch the gain to match the audio level of your record
- USB ripping makes it possible to rip your vinyl records to digital files[2]
- Hi-Res Wireless Audio with Qualcomm aptX Adaptive (96kHz/24bit)
- A 45 rpm adapter is included for playing your favorite singles
- Accessibility
- Sustainability

Features

1-Step Bluetooth Connection[1]

Effortlessly connect wirelessly to Bluetooth devices like headphones, soundbars and wireless speakers.[1]

Uncompromising connectivity

The gold-plated audio jack lets you use high-grade cables like the supplied detachable audio cables or your own for uncompromised sound.

Full auto playback

One-step fully automatic playback allows the turntable to start, raise/lower the tonearm, and find the groove. When the record ends, the tonearm returns to its resting position.

High Precision Moving Magnet Cartridge

High-precision moving magnet cartridge with 2.0±0.5g stylus pressure delivers rich sound and an expansive soundstage for deep, focused listening.

Vibration-Controlled Chassis

Vibration analysis was performed in the development of the chassis to ensure the suppression of unwanted vibrations and enhance sound stability

One-Piece top cabinet

One-piece top cabinet ensures more precise tracking delivering crisp more expressive sound.

Precision Pivot bearing aluminum tone arm

Rigid pivot-bearing aluminum tone arm with reinforced head shell ensures stable tracking, delivering clear mids, crisp highs, deep bass, and subtle textures.

Black Die-Cast Aluminum Platter

The black die-cast aluminum platter balances strength and weight for smooth stable playback. Paired with a belt-drive system it delivers consistent, high-quality sound.

Thick Rubber Mat

The thick rubber mat delivers high adhesion that creates a secure grip for your vinyl records helping to absorb unwanted vibration.

High Quality Electronic Components

Includes cylindrical resistors and electrolytic capacitors to support clear, stable sound performance with reduced noise and distortion.

Built-in Switchable Phono EQ

Built-in switchable phono EQ allows the turntable to connect to a home stereo, powered speakers, or another component, with or without a dedicated phono input.

Transparent dust cover

A transparent, lightweight dust cover shields the turntable from particles without impacting audio performance, helping preserve clarity and longevity.

33⅓ & 45 rpm playback

Supports both 33⅓ and 45 rpm, enabling playback of most LPs and singles.

Tone arm lock

Easily secure the tone arm during storage or transport.

Tone arm finger lift

Finger lift features an easy-to-handle shape, ensuring smooth and precise operation.

Gain select switch

Choose low, mid, or high gain to match your record's audio level, providing distortion-free playback.

USB ripping

Convert vinyl to digital files through USB,[2] so you can enjoy your albums on the go.

Hi-Res Wireless Audio

Vinyl sounds crisp and clear while listening wirelessly with support for Hi-Res wireless audio with Qualcomm aaptX adaptive (96kHz/24bit)

45 rpm adapter included

A 45 rpm adapter is included for playing your favorite singles. The adapter stores neatly inside the unit when not in use.

Accessibility

Convex dots added near the size and start buttons to help easily identify when operating the turntable.

Sustainability

More than 80% of the PS-LX5BT packaging is made from recycled paper and paper-based materials, reducing the use of virgin plastic.

Specification

Size & Weight	
Dimension (WXHXD MM)	430 mm x 117 mm x 366 mm
Dimension (WXHXD Inches)	17 in x 4 5 / 8 in x 14 1 / 2 in
Weight (KG)	approx. 3.6 kg

Weight (Pound)	approx. 7 lb 15 oz
General Features	
Power Requirement	AC 100-240 V 50 / 60 Hz
AC Adaptor	Yes
Power Consumption	1.8 W
Interface	
Other Input/Output	Bluetooth Transmitter: Supported codecs (SBC, aptX, aptX Adaptive)
Turntable	
Drive System	Belt Drive
Speed	33-1/3, 45 rpm
Supported Vinyl Record Sizes	7" / 12"
Platter	φ296 mm, Aluminum Diecast Alloy Component
Arm Pipe Material	Aluminum Alloy Component
Exchangeable Head Shell	No
Cartridge Type	MM
Tracking Force	2.0±0.5 g
Output Level	2.5 mV
Auto Start	Yes
Auto Return	Yes
Auto Stop	Yes
Rca Fixed Cable	No
Audio Output Jack	Yes
Earth Terminal	No
Phono Output	Yes
Line Out (Built-in Phono Pre Amp)	Yes
Gain Select	Low (-4 dB) / Mid (0 dB) / High (+6 dB)
Phono / Line Selector Switch	Yes
USB Connector	B type, No
Eco and Energy Saving	
Power Consumption (Off) *Approx	0.3 W
Power Consumption (on Standby Mode) *Approx	0.5 W
To Standby/Off Mode Activated	Low power mode is selected by setting the power button to ON and the platter stops rotating while it is connected to the mains. This product enters low power mode immediately after rotation of the platter is stopped. Eco and energy saving PROD 1/5/26, 5:02 PM PROD | PS-LX3BT | Automatic Wireless Turntable Specifications| Audio Component | Sony Global https://author-sonyglobalsolutions-prd65.adobecqms.net/content/sony/global/en/general/audio/audio-components/products/ps-lx3bt/spec.html?view=
Power Consumption (Network Standby Mode) *Approx	not available
Networked Standby Mode Activated -	

Terminals	not available

1. Interoperability and compatibility among Bluetooth® devices vary.
2. USB cable sold sep.

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