

Specifications

1 model	PS-LX3BT
Summary	
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. 3.5 kg
WEIGHT (POUND)	7 lb 11 1/2 oz
General Features	
AUTO STANDBY	-
POWER REQUIREMENT	AC 100–240 V 50/60 Hz
AC ADAPTER	Yes
POWER CONSUMPTION	1.8 W
Interface	
OTHER INPUT/OUTPUT	Bluetooth Transmitter: Supported codecs (SBC, aptX, aptX Adaptive)
Turntable	
DRIVE SYSTEM	Belt Drive
SPEED	33.33, 45 RPM
SUPPORTED VINYL RECORD SIZES	7 in / 12 in
PLATTER	φ296 mm, Aluminum Diecast Alloy Component
ARM PIPE MATERIAL	Aluminum Alloy Component
EXCHANGEABLE HEAD SHELL	No
CARTRIDGE TYPE	MM
TRACKING FORCE	3.5±0.5 g
OUTPUT LEVEL	2.5 mV
AUTO START	Yes
AUTO RETURN	Yes
AUTO STOP	Yes
RCA FIXED CABLE	Yes
AUDIO OUTPUT JACK	No
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

1 model Eco and energy saving	PS-LX3BT
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.
POWER CONSUMPTION(NETWORK STANDBY MODE) *APPROX	not available
NETWORKED STANDBY MODE ACTIVATED - TERMINALS	not available
WIRELESS NETWORK(S) ON/OFF SWITCH	-

[Standard View](#) >

1 Price may not include "Provincial Environmental Handling Fee (EHF)". For more details see <https://www.recyclemyelectronics.ca/>.

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