

## SL-1200MK7

## The SL-1200 — Continues to Evolve

As the go-to choice of DJs the world over, the SL-1200 Series has long been a dominant presence on the global music scene. The latest model, the SL-1200MK7, has continued to evolve, with the highest possible sound quality and wide-ranging DJ functions to expand audio possibilities. A new standard in DJ turntables has arrived.

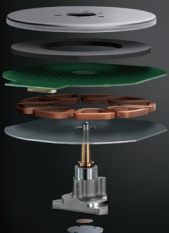


-Black

New  
Color

-Silver

### Key Features



#### Coreless Direct Drive Motor Achieves Stable Rotation and Powerful Torque

The SL-1200MK7 uses a coreless direct drive motor and as such offers exceptionally high performance with an audiophile-grade signal-to-noise ratio, rotational accuracy, and powerful torque. The motor is built to last and requires minimal maintenance, delivering long-term, reliable, impressive sound.



#### Continues the Superlative Usability That Defines the SL-1200 Series

The SL-1200MK7 features a newly developed direct drive motor, turntable platter, chassis, and other components, while the placement of the tonearm, various control switches, and other elements are inspired by the layout and ease of operation seen in previous models in the SL-1200MK Series. This results in a system that is as usable as any that have come before.



#### Diverse DJ Functions Adapt to Various Playing Styles

The newest digital motor control technology is applied to improve adjustment by allowing the torque and brake speed to be adjusted individually in four levels. Playback at 78 rpm and the reverse play function further expand the variety of playing styles the system makes possible, and DJs can even increase or decrease pitch by up to 16%. Expand your DJing horizons.

Direct Drive Turntable System

# SL-1200MK7

New



-Black



-Silver

## Specifications

Turntable Section	Type	Direct Drive Manual Turntable
	Turntable Speeds	33-1/3, 45 rpm (with switch 78 rpm)
	Starting Torque	0.18 N-m / 1.8 kg-cm (1.56 lbs-in)
	Build-up Characteristics	0.7 s. from standstill to 33-1/3 rpm
	Wow And Flutter	0.025 % W.R.M.S.
	Turntable Platter	Aluminium diecast Diameter: 332 mm (13-5/64 inch) Weight: Approx. 1.8kg (4.0 lbs) (including slipmat and slipsheet)
Tonearm Section	Type	Universal Static Balance
	Effective Length	230 mm (9-1/16")
	Overhang	15 mm (19/32")
	Tracking Error Angle	Within 2° 32' (at the outer groove of 30cm (12") record) Within 0° 32' (at the inner groove of 30cm (12") record)
	Offset Angle	22°
	Arm-height Adjustment Range	0 - 6 mm
	Stylus Pressure Adjustment Range	0 - 4 g (direct reading)
	Head Shell Weight	Approx. 7.6 g
	Applicable Cartridge Weight Range	5.6 - 12.0 g 14.3 - 20.7 g (including head shell)
	Head Shell Terminal Lug	1.2 mm $\phi$ 4-pin terminal lug
Terminals	Audio Output	PHONO (Pin Jack) x 1 EARTH TERMINAL x 1
General	Power Supply	AC 110 - 240 V, 60 Hz
	Power Consumption	8 W Approx. 0.2 W (standby)
	Dimensions (W x H x D)	453 x 169 x 353 mm 17-27/32 x 6-21/32 x 13-29/32 inch
	Weight	Approx. 9.6 kg / 21.2 lbs
	Accessories	Turntable, Slipmat, Slipsheet, Dust cover, EP record adaptor, Balance weight, Head shell, Screw set for cartridge, PHONO cable, PHONO earth lead, AC power supply cord, Owner's Manual

Technics is a brand name of the Panasonic Corporation

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