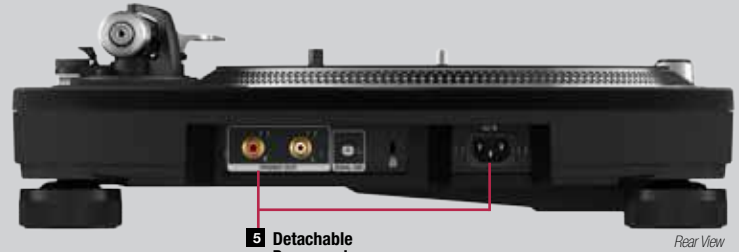




## Main Features

- **User-Friendly Control Layout** – Quick tempo control capability, start/stop button, and a high-torque platter with a lighted speed guide.
- **High-Torque Direct Drive System** – The direct drive mechanism provides stable rotation and exceptional control.
- **Sound Quality Design** – Features include a heavy-mass zinc die-cast chassis, reinforced 8-mm thick resin bottom section, 9-mm thick vibration-damping material at the base, rubber insulated tone arm, and gold-plated RCA jacks.
- **Tempo Control** – Range of tempo from  $\pm 8\%$ ,  $\pm 16\%$  and  $\pm 50\%$  giving users a range of pitch speeds.
- **Detachable Power and Audio Cables** – Built with a detachable power and audio cable connection for increased convenience.



- 3** Sound Quality Design
- 2** High-Torque Direct Drive System
- 1** User-Friendly Control Layout
- 5** Detachable Power and Audio Cables
- 4** Tempo Control

## FEATURES

### 1 User-Friendly Control Layout

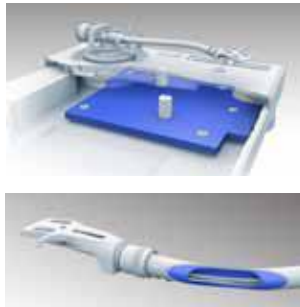
The PLX-1000 provides a user friendly layout familiar to top DJs of the past and present, providing quick tempo control capability on the right side of the player, start/stop button on the left side, and a high-torque platter with a lighted speed guide.

### 2 High-Torque Direct Drive System

The direct drive mechanism of the PLX-1000 provides high-torque resulting in stable rotation and exceptional control. The turntable can achieve a starting torque of at least 4.5kg/cm and can reach its fixed rotation speed within 0.7 seconds (at 33 1/3rpm).

### 3 Sound Quality Design

To create an extremely stable player and prevent vibration, Pioneer utilized a heavy-mass zinc die-cast chassis for the top section of the player, reinforced with a bottom section made of 8-mm thick resin. The base of the unit was further enforced with 9-mm thick vibration-damping material that results in extremely stable playback. The rubber insulated tone arm also received great attention in build quality and design to maximize performance, using rubber tubing to minimize howling effects during audio playback. The RCA jacks feature gold-plated machine-cut parts for low impedance for excellent sound quality output.



### 4 Tempo Control

The player provides a range of tempo adjustments from  $\pm 8\%$  and  $\pm 16\%$  to  $\pm 50\%$ , giving users a range of pitch speeds. A "RESET" button for tempo sits next to the tempo slider for instant  $\pm 0\%$  fixed rotation speed.

### 5 Detachable Power and Audio Cables

The PLX-1000 is built with a detachable power and audio cable connection for increased convenience, especially at times when the unit is being moved around. Users are also able to interchange cables to further customize the sound quality.



Tempo Control

### Included Accessories

- Turntable
- Slip Mat
- Dust Cover
- Balance Weight
- Shell Weight
- Power Cord
- Ground Wire
- Turntable Sheet
- Slip Mat Sheet
- Head Shell
- Sub Weight
- Adaptor for EP Record
- Audio Cable
- Operating Instructions



Slip Mat



Dust Cover

For more information, authorized dealers, and streaming demo videos, visit [www.PioneerDJusa.com](http://www.PioneerDJusa.com)



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## SPECIFICATIONS

### MAIN SPECIFICATIONS

Power Requirements	AC 110-120V/220-240V, 50 Hz/60Hz
Power Consumption	9W
Output	RCA x 1
Main Unit Weight	28.88lbs
Maximum Dimensions	17.83" (W) x 6.25" (H) x 13.89" (D)

### TURNTABLE

Drive Method	Quartz lock serve type direct drive
Wow and Flutter	0.1% or less WRMS (JIS WTD)
Motor	3-phase brushless DC motor
S/N Ratio	70dB (DIN-B)
Braking System	Electronic Brake
Turntable	Aluminum die-casting diameter: 13.07"

Rotation Speed	33 1/3rpm, 45rpm
Starting Torque	9.92lbs/cm or more
Rotation Speed Adjustment Range	$\pm 8\%$ , $\pm 16\%$ , $\pm 50\%$
Start Time	0.3 seconds (at 33 1/3rpm)

### TONE ARM

Arm Type	Universal type S-shape tone arm, gimbal-supported type bearing structure, static type balance
Tracking Error	Within 3°
Effective Length	9.05"
Arm Height Adjustment Range	0.23"
Overhang	0.59"
Stylus Pressure Variable Range	0oz to 0.14oz (1 scale 0, 0.03oz)
Proper Cartridge Weight	Single cartridge: 0.12oz to 0.45oz (When shell weight is used: 0.12oz to 0.22oz)
	When only balanced weight is used: 0.21oz to 0.35oz / When sub weight is used: 0.33 to 0.45oz