



AT-LP120-USB

direct-drive professional turntable (usb & analog)



AT-LP120-USB



This professional stereo turntable features a high-torque direct-drive motor for quick start-ups and a USB output that connects directly to your computer. Other features include: forward and reverse play capability; cast aluminum platter with slip mat and a start/stop button; three speeds 33/45/78; selectable high-accuracy quartz-controlled pitch lock and pitch change slider control with +/-10% or +/-20% adjustment ranges; and removable hinged dust cover. A selectable internal stereo phono pre-amplifier allows the turntable to plug directly to components with no dedicated turntable input. A USB cable and adapter cables are included along with Mac- and PC-compatible Audacity software to digitize your LPs.

AT-LP120-USB Direct-Drive Professional Turntable

- USB output—connects directly to your computer for plug-&-play use
- Mac- and PC-compatible Audacity software digitizes your LPs
- Direct drive high-torque motor
- Selectable 33/45/78 RPM speeds
- Professional cast aluminum platter with slip mat
- Integral Dual Magnet™ phono cartridge
- Balanced tone arm with soft damping control
- Switchable built-in pre-amplifier with line-level RCA output cables
- Included cables connect to your stereo or powered speakers
- Stroboscopic platter speed indicator
- Forward and reverse play

Includes

- Direct Drive Professional Stereo USB turntable
- Mac- and PC-compatible Audacity software
- USB cable
- Adapter cables

System requirements

- PC or Mac with an available USB port (USB1.1 or higher)
 - CD-R or CD-RW writer for burning CDs & installation
 - Includes Audacity software for PC & Mac users
- Audacity requires Mac running OS X 10.1 or later or PC running Windows (98 and above)

Specifications*:

Type:	3-speed, fully manual operation
Motor:	DC motor
Drive Method Direct Drive:	Direct drive
Speeds:	33-1/3 RPM, 45 RPM, 78 RPM
Pitch Variation:	+/-10% or +/-20%
Turntable Platter:	Die-cast aluminum
Starting Torque:	>1.6 kgf-cm
Braking System:	Electronic brake
Wow and Flutter:	<0.2% WRMS (33 RPM)
Signal-to-Noise Ratio:	>50 dB
Output Level:	Pre-amp "PHONO": 2.5 mV nominal at 1 kHz, 5 cm/sec Pre-amp "LINE": 150 mV nominal at 1 kHz, 5 cm/sec
Phono Pre-Amp Gain:	36 dB nominal, RIAA equalized
Power Supply Requirements:	115/230V AC, 60/50 Hz
Power Consumption:	11W
Dimensions:	450.0 mm W x 352.0 mm D x 157.0 mm H
Weight:	10.7 kg
Accessories Included:	Headshell/cartridge (ATP-2); AC line cord; dual RCA (female) to 3.5 mm (1/8") mini-plug (male) stereo adapter cable; dual RCA (female) to 3.5 mm (1/8") mini-plug (female) stereo adapter cable; 45 RPM adapter; USB cable; recording software

* Specifications are subject to change without notice.

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