

SeeYing B0DBCZCY8G

SeeYing Turntable Vinyl Record Player User Manual

Model: B0DBCZCY8G



INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your SeeYing Turntable Vinyl Record Player. Please read these instructions carefully before using the product to ensure optimal performance and longevity.



Image: The SeeYing Turntable Vinyl Record Player in brown wood finish with its clear dust cover open, showcasing the platter, tonearm, and controls.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Bluetooth Output Turntable
- Detachable Dust Cover
- Slip Mat
- Die-Cast Aluminum Platter
- Durable Rubber Belt
- 45 RPM Adapter
- Factory Installed Counterweight
- AT3600L Moving Magnetic Cartridge
- RCA Audio Cable

- Ground Wire
- DC12V 0.2A Power Cord
- User Manual

PRODUCT OVERVIEW

Wireless Output Capability

The turntable features a built-in Bluetooth 5.3 transmitter, allowing you to stream audio wirelessly to compatible Bluetooth speakers, soundbars, or headphones.

Wireless Output

Built-in bluetooth transmitter for playing music through wireless headphone or speakers



Image: The SeeYing Turntable shown next to a wireless speaker and headphones, illustrating its Bluetooth output capability.

Rear Panel Connections

The rear panel provides various connectivity options for integrating the turntable into your audio system.



1 Phono-Line Out Switch

Allow to play with or without a Phono equalizer



2 RCA Jacks

To connect with active speakers



3 BT Out Button

Press "ON" to enjoy music wirelessly

Image: A detailed view of the turntable's rear panel, highlighting the Phono/Line switch, RCA audio output jacks, ground terminal, and Bluetooth output button.

1. **Phono/Line Out Switch:** Selects between Phono output (for external phono preamps) and Line output (for direct connection to active speakers or amplifiers).
2. **RCA Jacks:** Standard left and right audio outputs for wired connections.
3. **BT Out Button:** Activates or deactivates the Bluetooth output function.

Moving Magnetic Cartridge

The pre-installed AT-3600L moving magnetic cartridge is designed for accurate tracking and clear sound reproduction.

Moving Magnetic Cartridge

Produce rich audio and outstanding sound clarity



Image: A close-up shot of the AT-3600L moving magnetic cartridge mounted on the tonearm, positioned over a vinyl record groove.

Tonearm and Platter Components

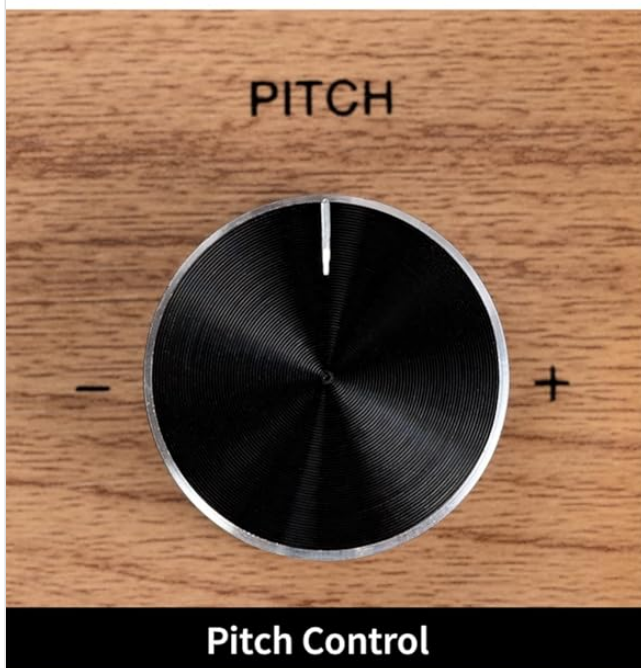
Key components for precise playback and stability.



Adjustable Counterweight



Die-Cast Aluminum Platter



Pitch Control



Anti-Skate Dial

Image: A composite image showing close-ups of the adjustable counterweight, the underside of the die-cast aluminum platter, the pitch control knob, and the anti-skate dial.

- **Adjustable Counterweight:** Balances the tonearm for optimal tracking force.
- **Die-Cast Aluminum Platter:** Provides stable rotation and reduces vibration.
- **Pitch Control:** Allows fine adjustment of playback speed.
- **Anti-Skate Dial:** Compensates for inward force on the stylus, preventing skipping and uneven wear.

Dimensions

The compact design allows for flexible placement.

Perfect Size

Enjoy vinyls wherever you want



Image: A diagram illustrating the length, width, and height measurements of the SeeYing Turntable, including the dust cover.

Belt Drive System

The belt-drive mechanism ensures smooth, quiet operation and isolates the platter from motor vibrations.

Belt Drive 2-Speed

33 1/3 or 45 RPM



Image: The SeeYing Turntable with its dust cover open, positioned on a wooden cabinet, highlighting the belt-drive system and overall aesthetic.

SETUP INSTRUCTIONS

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future transport or storage.
2. **Platter and Belt Installation:**
 - a. Place the die-cast aluminum platter onto the spindle.

- b. Locate the drive belt. Gently stretch the belt around the inner rim of the platter and hook it onto the motor pulley. Ensure the belt is not twisted.
 - c. Place the slip mat on top of the platter.
3. **Counterweight Adjustment:** The counterweight is factory pre-installed. For optimal performance, ensure it is set correctly according to the markings for the AT-3600L cartridge. Refer to the specific instructions for fine-tuning if necessary.
4. **Anti-Skate Adjustment:** Adjust the anti-skate dial to match the recommended setting for the cartridge. This helps prevent the stylus from pulling inward during playback.
5. **Dust Cover:** Attach the detachable dust cover to the hinges at the rear of the turntable.
6. **Power Connection:** Connect the DC12V 0.2A power cord to the turntable and then to a power outlet.
7. **Audio Connection (Wired):** If using wired speakers or an amplifier, connect the RCA audio cable from the turntable's RCA jacks to the corresponding input on your audio system. Ensure the ground wire is connected if your amplifier has a ground terminal. Set the Phono/Line switch appropriately (Line for active speakers/integrated amps, Phono for external phono preamps).

OPERATING INSTRUCTIONS

1. **Powering On/Off:** Use the power switch to turn the turntable on or off.
2. **Playing a Record:**
 - a. Place a record on the slip mat.
 - b. Select the appropriate speed (33 1/3 or 45 RPM) using the speed selector switch. Use the 45 RPM adapter for records with larger center holes.
 - c. Lift the tonearm using the cueing lever.
 - d. Position the stylus over the desired starting groove of the record.
 - e. Gently lower the tonearm using the cueing lever. The record will begin to play.
 - f. At the end of the record, the auto-stop feature will typically stop the platter rotation. Lift the tonearm and return it to its rest.
3. **Using Bluetooth Output:**
 - a. Ensure your Bluetooth speaker, soundbar, or headphones are in pairing mode.
 - b. Press the 'BT Out' button on the turntable's rear panel. The Bluetooth indicator light will flash, indicating pairing mode.
 - c. Once connected, the indicator light will become solid. Audio from the record player will now stream wirelessly to your paired device.
4. **Using Phono/Line Switch:**
 - a. Set to 'LINE' if connecting to active speakers or an amplifier's auxiliary input. The built-in preamp will be active.
 - b. Set to 'PHONO' if connecting to an amplifier with a dedicated phono input that includes its own preamp. The turntable's internal preamp will be bypassed.
5. **Adjusting Pitch Control:** Use the pitch control knob to slightly increase or decrease the playback speed, allowing for fine-tuning or creative effects.

MAINTENANCE

- **Dust Cover:** Clean the dust cover with a soft, dry cloth. Avoid abrasive cleaners.

- **Stylus:** Gently clean the stylus regularly using a soft brush designed for stylus cleaning, brushing from back to front. A dirty stylus can damage records and degrade sound quality.
- **Platter and Cabinet:** Wipe the platter and turntable cabinet with a soft, slightly damp cloth. Ensure no liquids enter the internal components.
- **Belt:** The drive belt may require replacement over time if it stretches or degrades. Refer to the manufacturer for replacement parts.

TROUBLESHOOTING

No Sound:

Ensure the turntable is powered on. Check all audio cable connections (RCA, ground). Verify the Phono/Line switch is in the correct position. If using Bluetooth, confirm successful pairing and that the volume on the receiving device is up.

Skipping:

Check if the record is clean and free of dust or debris. Ensure the turntable is on a stable, level surface. Verify the counterweight and anti-skate settings are correct. Inspect the stylus for damage or excessive wear.

Incorrect Playback Speed:

Confirm the speed selector (33 1/3 or 45 RPM) matches the record. Use the pitch control for minor adjustments.

Auto-Stop Function Stops Too Early:

For some records, particularly certain 45s, the auto-stop feature may activate prematurely. If this occurs, you can typically disable the auto-stop function (refer to specific controls on your unit if available) and manually stop the platter after playback.

Buzzing Sound:

Ensure the ground wire is properly connected to your amplifier if applicable. Check for loose connections. If the buzzing occurs when the unit is off, ensure it is unplugged from the power source.

Bluetooth Connection Issues:

Ensure the turntable's 'BT Out' is activated and flashing. Confirm the receiving Bluetooth device is in pairing mode and within range. Try restarting both devices.

SPECIFICATIONS

Feature	Detail
Brand	SeeYing
Model Name	B0DBCZCY8G
Material	Wood
Color	Brown
Maximum Rotational Speed	45 RPM (Supports 33 1/3 & 45 RPM)
Item Weight	12.32 pounds (5.6 Kilograms)




Package Dimensions	19.5 x 18.5 x 9 inches
Special Features	Wireless output (Bluetooth), 2-Speed belt-driven system, Variable pitch control, Factory pre-installed counterweight, Anti-skate, AT3600L moving magnetic cartridge, Built-in preamp, Phono/Line switch
Compatible Devices	Wireless Headphones, Speakers
On-mode power consumption	2 watts

WARRANTY AND SUPPORT

SeeYing is committed to product quality and customer satisfaction. All exported record players undergo AQL inspection. For any questions, technical assistance, or warranty claims, please contact SeeYing customer support. The brand provides dedicated 1-to-1 after-sales support to all customers. For further assistance, please visit the official SeeYing store or contact their customer service channels.



Related Documents - B0DBCZCY8G

<div>SEEYING</div> <div>Belt-Drive Turntable System Model: SY801</div> 	SeeYing SY801 Belt-Drive Turntable System User Manual User manual for the SeeYing SY801 Belt-Drive Turntable System, covering safety instructions, package contents, specifications, product description, initial setup, setting the phono/line switch, turntable operation, Bluetooth operation, maintenance, and troubleshooting.
<div>SEEYING</div> <div>TURNABLE SYSTEM</div>  <div>TT-185BT Owner Manual</div>	SeeYing TT-185BT Turntable System Owner Manual Owner's manual for the SeeYing TT-185BT Turntable System, providing comprehensive instructions on safety, operation of radio, phonograph, and Bluetooth features, care and maintenance, specifications, and warranty information.
<div>Turntable Hi-Fi System Model: SY101</div>  <div>Website: www.turntables.vip</div>	Turntable Hi-Fi System SY101 User Manual Setup, Operation & Troubleshooting Comprehensive user manual for the SeeYing SY101 Turntable Hi-Fi System. Includes setup guide, operation instructions, maintenance tips, Bluetooth connectivity, PC recording with Audacity, and troubleshooting solutions.

