

TANLANIN TE-2030WT

TANLANIN TE-2030WT Vinyl Record Player Instruction Manual

Model: TE-2030WT | Brand: TANLANIN

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your TANLANIN TE-2030WT Vinyl Record Player. Please read this manual thoroughly before using the product and retain it for future reference.

2. SAFETY INSTRUCTIONS

- Do not expose the unit to rain or moisture.
- Do not open the casing. Refer all servicing to qualified personnel.
- Ensure proper ventilation around the unit.
- Use only the provided power adapter.
- Keep the unit away from direct sunlight, heat sources, and strong magnetic fields.
- Clean the unit with a soft, dry cloth. Do not use abrasive cleaners.

3. PACKAGE CONTENTS

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

- 1x TANLANIN TE-2030WT Vinyl Record Player
- 1x Power Adapter
- 1x User Manual

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your record player:



Figure 4.1: Front and Rear View of the Record Player with Labeled Components.

This image displays the TANLANIN TE-2030WT record player from both front and rear angles, highlighting key features such as the 45 RPM adapter, tone arm lifter, auto stop switch, speed switching mechanism, cartridge, power switch/volume knob, tone/bass knob, 3.5mm AUX-in port, 3.5mm headphone jack, RCA audio out ports, and power port.

1. **45 RPM Adapter:** Used for playing 7-inch records with a large center hole.
2. **Tone Arm Lifter:** Raises and lowers the tone arm gently.
3. **Auto Stop Switch:** Engages or disengages the auto-stop function.
4. **Speed Switching:** Selects playback speed (33 1/3, 45, or 78 RPM).
5. **Cartridge:** Contains the stylus for reading vinyl grooves.
6. **Power Switch/Volume Knob:** Turns the unit on/off and adjusts volume.
7. **Tone/Bass Knob:** Adjusts the bass and treble levels.
8. **3.5mm AUX-in Jack:** Connects external audio devices.
9. **3.5mm Headphone Jack:** For private listening.

10. **RCA Audio Out Ports:** Connects to external speakers or amplifiers.
11. **Power Port:** Connects the power adapter.

5. SETUP

1. **Unpacking:** Carefully remove the record player from its packaging. Retain all packaging materials for potential future transport or service.
2. **Placement:** Place the unit on a stable, level surface away from direct sunlight, heat sources, and excessive dust or vibration.
3. **Power Connection:** Connect the provided power adapter to the Power Port on the back of the unit and then plug it into a wall outlet.
4. **Dust Cover:** The unit comes with a clear dust cover. Ensure it is properly seated to protect the platter and tone arm when not in use.

6. OPERATING INSTRUCTIONS

6.1 Playing Vinyl Records



$\frac{7''}{45\text{RPM}}$ $\frac{10''}{78\text{RPM}}$ $\frac{12''}{33\text{RPM}}$

Three Speeds Turntable

Plays all your favorite records
33 1/3, 45, and 78 RPM compatible

Figure 6.1.1: Record Sizes and Corresponding Speeds.

This image illustrates the three common vinyl record sizes (7-inch, 10-inch, 12-inch) and their respective playback speeds (45 RPM, 78 RPM, 33 1/3 RPM) supported by the turntable.

1. Open the dust cover.
2. Place a vinyl record on the turntable platter.
3. Select the appropriate speed (33 1/3, 45, or 78 RPM) using the Speed Switching control. Use the 45 RPM adapter for 7-inch records with a large center hole.
4. Turn the Power Switch/Volume Knob clockwise to power on the unit and set a low volume.
5. Gently move the tone arm over the record. Use the Tone Arm Lifter to lower the stylus onto the desired track.
6. Adjust the volume and tone (bass/treble) to your preference.
7. At the end of the record, the auto-stop function (if enabled) will stop the platter. Manually return the tone arm to its rest.



Figure 6.1.2: Turntable Auto-Stop Feature.

This image shows a hand gently placing the tone arm onto a vinyl record, illustrating the auto-stop function which prevents stylus and record damage by stopping the platter at the end of playback.

6.2 Bluetooth Connection



Bluetooth Connection

Built-in bluetooth receiver to play music on your phones, Tablets other smart devices

Figure 6.2.1: Bluetooth Connectivity.

The image depicts the record player wirelessly connected to a smartphone via Bluetooth, allowing music streaming from the phone to the turntable's speakers.

1. Turn on the record player using the Power Switch/Volume Knob.
2. The unit will automatically enter Bluetooth pairing mode. The Bluetooth indicator light will flash.
3. On your Bluetooth-enabled device (smartphone, tablet, etc.), enable Bluetooth and search for available devices.
4. Select "TANLANIN TE-2030WT" (or similar name) from the list to pair.
5. Once paired, the Bluetooth indicator light will become solid. You can now stream audio from your device to the record player's speakers.
6. Adjust volume using both your device and the record player's volume knob.

6.3 AUX Input



Figure 6.3.1: Connectivity Options.

This image highlights the various connectivity options of the record player, including the AUX input for non-Bluetooth devices, RCA line out for external speakers, built-in stereo speakers, and a headphone jack for private listening.

To play audio from a non-Bluetooth device:

1. Connect a 3.5mm audio cable (not included) from your external device's audio output to the 3.5mm AUX-in Jack on the record player.
2. Ensure the record player is powered on.
3. The unit will automatically switch to AUX input mode.
4. Play audio from your external device and adjust volume using both devices.

6.4 RCA Output



Figure 6.4.1: RCA Output Ports.

This image provides a clear view of the rear of the record player, specifically highlighting the red and white RCA output ports used for connecting to external audio systems.

To connect to external speakers or an amplifier:

1. Connect an RCA cable (not included) to the RCA Audio Out Ports on the back of the record player.
2. Connect the other end of the RCA cable to the corresponding input on your external audio system.
3. Ensure both the record player and external audio system are powered on.
4. Adjust volume and tone on both devices as needed.

6.5 Headphone Jack

For private listening, plug any standard 3.5mm headphones into the Headphone Jack on the front of the unit. The built-in speakers will automatically mute when headphones are connected.

6.6 Bass and Treble Control



Figure 6.6.1: Treble and Bass Control.

This image focuses on the tone control knob, labeled 'Tone' and 'Bass/Treble', allowing users to customize the audio output to their preference.

Use the Tone/Bass Knob on the front panel to adjust the bass and treble levels of the audio output, allowing you to customize the sound to your preference.

7. MAINTENANCE

- **Cleaning the Unit:** Wipe the exterior of the record player with a soft, dry, lint-free cloth. Do not use liquid cleaners or solvents.
- **Cleaning the Stylus:** Use a soft brush (not included) to gently clean the stylus, brushing from back to front. Avoid touching the stylus with your fingers.
- **Dust Cover:** Keep the dust cover closed when the unit is not in use to prevent dust accumulation on the platter and stylus.
- **Record Care:** Handle records by their edges. Store them vertically in their sleeves to prevent warping and dust. Clean records regularly with a dedicated record cleaning kit.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Power adapter not connected; Power outlet not active.	Ensure power adapter is securely connected to the unit and a working power outlet.
No sound from speakers	Volume too low; Headphones connected; Incorrect input mode.	Increase volume. Disconnect headphones. Ensure correct input mode (e.g., Bluetooth paired, AUX cable inserted).
Record skips or sounds distorted	Record is dirty or damaged; Stylus is dirty or worn; Unit is not level.	Clean the record. Clean or replace the stylus. Place the unit on a stable, level surface.
Bluetooth not connecting	Device too far; Bluetooth not enabled on device; Incorrect device selected.	Ensure device is within range. Enable Bluetooth on your device. Select "TANLANIN TE-2030WT" from the device list.

Problem	Possible Cause	Solution
Auto-stop not working	Auto Stop Switch is off.	Ensure the Auto Stop Switch is in the 'ON' position.

9. SPECIFICATIONS

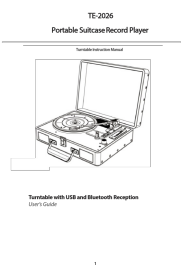

- **Model:** TE-2030WT
- **Brand:** TANLANIN
- **Product Dimensions:** 11.5 x 9 x 3.5 inches
- **Item Weight:** 5.45 pounds
- **Supported Speeds:** 33 1/3, 45, 78 RPM
- **Connectivity:** Bluetooth Input, 3.5mm AUX-in, RCA Audio Out, 3.5mm Headphone Jack
- **Features:** Built-in Stereo Speakers, Adjustable Tone (Bass/Treble) Control, Auto-Stop Function, Dust Cover
- **Material:** Acrylic, Engineered Wood, Plastic
- **Power Consumption (On-mode):** 5.00 watts


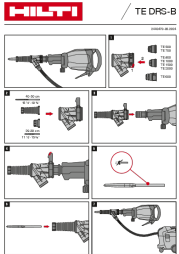

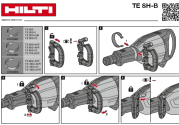
10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official TANLANIN website.



Related Documents - TE-2030WT

	<p>TE-2026 Portable Suitcase Record Player User Guide</p> <p>Instruction manual for the TE-2026 Portable Suitcase Record Player, detailing features, operation, connections, troubleshooting, and specifications for this vintage-style turntable with USB and Bluetooth capabilities.</p>
	<p>Hilti TE 3-ML & TE 3-CL Rotary Hammer Operating Instructions</p> <p>Official operating instructions and safety guide for Hilti TE 3-ML and TE 3-CL rotary hammers. Learn about features, technical data, and safe usage.</p>

	<p>Hilti TE 3-ML and TE 3-CL Rotary Hammer Operating Instructions and Safety Guide</p> <p>Operating instructions, safety guidelines, technical data, and maintenance information for Hilti TE 3-ML and TE 3-CL rotary hammers. Designed for professional use, detailing product features, applications, and safe handling.</p>
	<p>Hilti TE DRS-B Dust Removal System Operating Instructions</p> <p>Step-by-step guide for assembling and using the Hilti TE DRS-B dust removal system with Hilti TE demolition hammers. Covers adapter selection for various models, choosing the correct hose length based on chisel size, secure connection, and final setup with a vacuum cleaner.</p>
	<p>Rice Lake TE Series Tuning Fork Enhanced Balance Operation Manual</p> <p>Operation Manual for Rice Lake TE Series Tuning Fork Enhanced Balances, detailing installation, operation, calibration, communication, and troubleshooting for accurate weighing.</p>
	<p>Hilti TE SH-B SDS-Max Chipping Hammer Accessory Guide</p> <p>Instructions and accessory compatibility for Hilti TE SH-B SDS-Max chipping hammer, including handle and adapter information.</p>