

IF YOU ENCOUNTER ANY ISSUES OR HAVE ANY QUESTIONS REGARDING YOUR NEW PRODUCT,
FEEL FREE TO CONTACT OUR HELPFUL CUSTOMER SUPPORT TEAM.
YOUR SATISFACTION IS OUR GOAL!

新製品に関して問題が発生したり、質問がある場合は、
お力添えできるカスタマーサポートチームお気軽にお問い合わせください。
あなたの満足が私たちの目標です!

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Instagram TRETTITRE_OFFICIAL TikTok TRETTITRE_OFFICIAL X TRETTITRE_SOUND

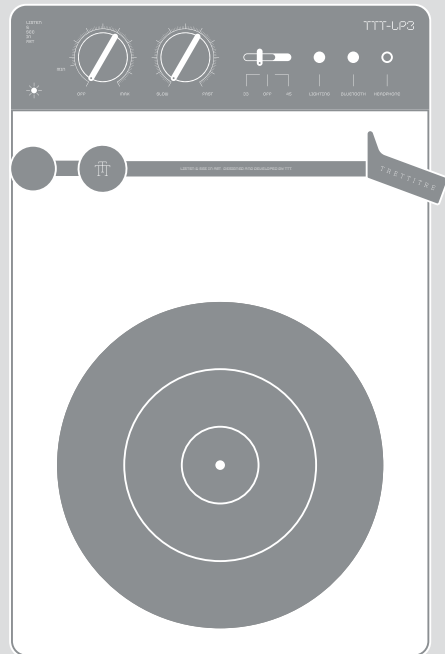
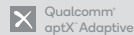
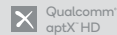
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MADE IN CHINA



TRETTITRE

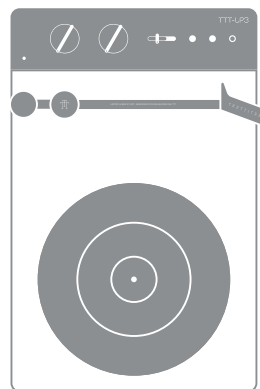


TTT-LP3 ALL-SCENARIO ATMOSPHERE WIRELESS VINYL PLAYER

PACKAGE CONTENTS

CAREFULLY TAKE THE PRODUCT OUT OF THE PACKAGE,
AVOIDING ANY BUMPS OR COLLISIONS.

TTT-LP3



EP ADAPTER



RECORD HOLDER



USB-C CABLE



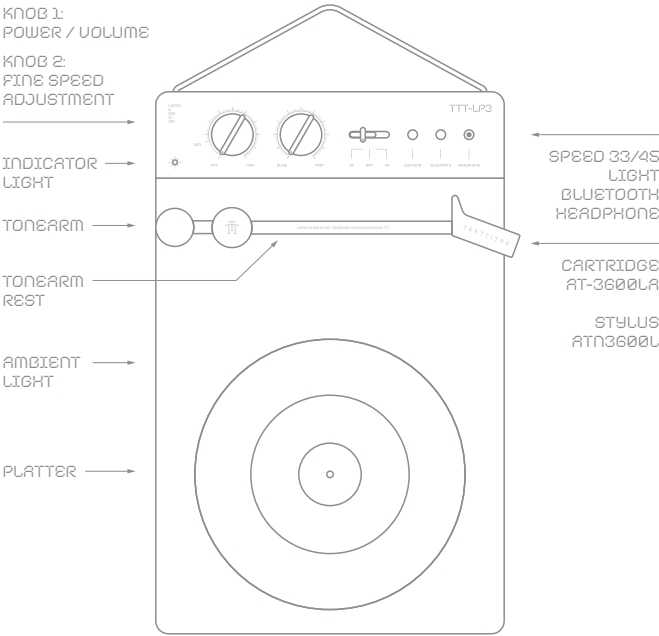
USER MANUAL & QC



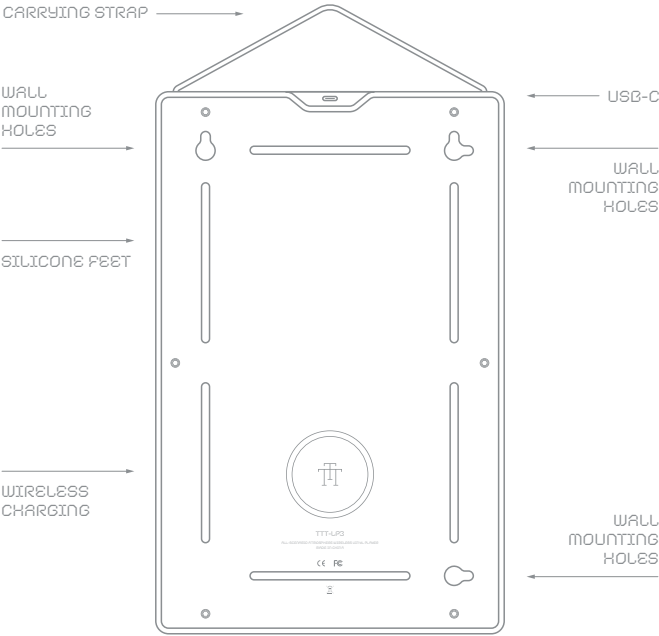
TTT-LP3, EP ADAPTER, RECORD HOLDER, USB-C POWER CABLE,
USER MANUAL, QUALITY CERTIFICATE

PRODUCT OVERVIEW

FRONT VIEW



REAR VIEW



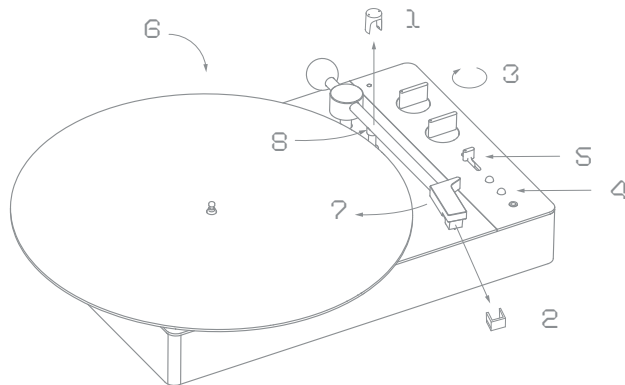
PLAYBACK

INTELLIGENT TONEARM no counterweight adjustment needed, ready to use right after power-on.

1. Remove the tonearm locking clip.
2. Remove the stylus protector, gently pull it horizontally outward in the direction of the cartridge.
3. Turn the power/volume knob clockwise to turn on the unit.
4. Connect your playback device via Bluetooth or 3.5mm audio cable.
5. Set the speed selector to match the record's rotation speed: 33 or 45 RPM (this device does not support 78 RPM).
6. Place a record onto the platter. (When playing an EP record, use the EP adapter.)
7. Lift the tonearm and gently place the stylus onto the record. (The platter will start rotating once the tonearm is lifted.)
8. After playback finishes, return the tonearm to the tonearm rest. (The platter will stop rotating when the tonearm is placed back on the rest.)

Note: Auto power-off after 10 minutes of no audio playback (tonearm down).

Restart by toggling the power/volume knob.

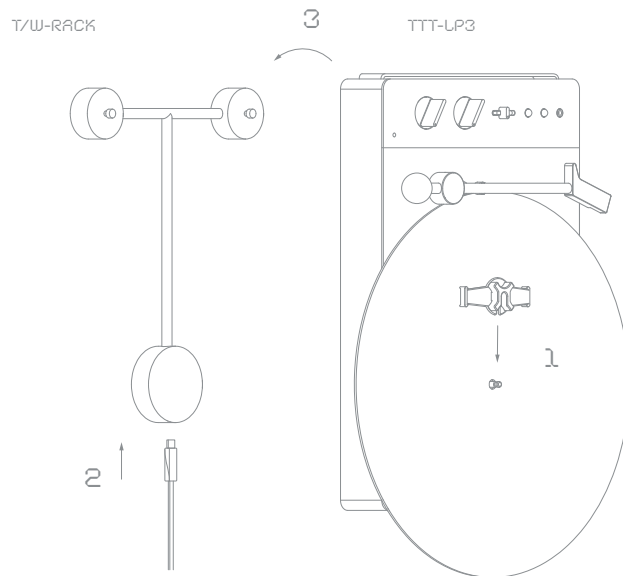


WHEN NOT PLAYING A RECORD, PLEASE FOLLOW THE INSTRUCTIONS BELOW:

- Turn the power/volume knob counterclockwise to turn off the unit.
- Set the speed selector to (OFF).
- Store the record properly. Don't leave the record holder / EP adapter attached to the center spindle.
- Return the tonearm to the tonearm rest and reattach the tonearm locking clip.
- Replace the stylus protector onto the cartridge to prevent damage to the stylus.

WALL MOUNTING

The TTT-LP3 has built-in mounting holes for flexible wall mounting – vertically or horizontally. When paired with the T/W-RACK mount, wireless charging is enabled, avoiding frequent plugging and unplugging of the power cable.

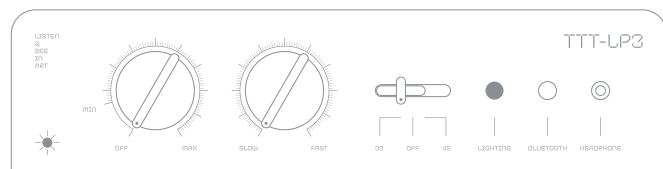


1. Secure the record holder onto the center metal spindle of the platter to ensure the record can rotate properly when hung on the wall.
2. Connect the USB-C power cable to the T-shaped mount, or directly to the turntable unit.
3. Align the mounting holes and easily hang the turntable onto the mount, or directly onto the wall.

LIGHT

● AMBIENT LIGHT

- Power On — RGB mixed color gradient
- Press 2s (Light Button) — Turn off ambient light
- Short Press — Cycle through 5 lighting modes:
RGB mixed color gradient / RGB single color gradient /
Green / Pink / White
- Light Brightness — When no 3.5mm audio cable is connected,
brightness can be adjusted using the volume knob.
- Charging Indicator — When power is connected, the white light illuminates
for 2 seconds, then returns to the previous lighting mode.



● INDICATOR LIGHT

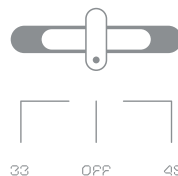
- Power On — Green slow flashing (BT searching)
- Operating / Standby — Green solid on (BT connected / headphone or audio cable connected)
Light Off (BT is off and no headphone or audio cable is connected)
- Low Battery <20% — Orange fast flashing
- Charging — Orange breathing (BT off)
Orange slow flashing (BT searching) solid on (BT connected)
- Fully charged — Green breathing (BT off)
Green slow flashing (BT searching) solid on (BT connected)

SPEED

● SPEED 33/45

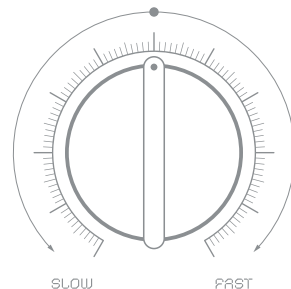
Does not support: 16" records / 78 RPM (SP).

4"	mini	33 $\frac{1}{2}$ RPM
7"	~17.8 cm	45 RPM
12"	~30.5 cm	33 $\frac{1}{2}$ RPM



● FINE SPEED ADJUSTMENT

Use this knob to fine-tune playback speed to your preference for varied sound experiences. Adjustment range: >5%.



- When the speed adjustment knob is at the 12 o'clock position, the turntable plays at normal speed, as shown in the illustration.
- Turn clockwise to increase (speed up) the rotation speed.
- Turn counterclockwise to decrease (slow down) the rotation speed.

BLUETOOTH & 3.5MM AUDIO

● BLUETOOTH CONNECTION

1. Place Bluetooth device within 1m and set to pairing mode.
2. Turn the knob on. The indicator will slowly flash while searching for a connection...
3. When the indicator stays solid on, the Bluetooth connection is successful.

NOTES:

Auto-Reconnect:	After initial pairing, no further pairing is needed – the device will reconnect automatically.
Connection Failed:	Check if your Bluetooth device is in pairing mode, then press the Bluetooth button again to search...
3.5mm Audio Priority:	Plugging in a 3.5mm audio cable will turn off Bluetooth. Unplugging the cable will automatically reconnect Bluetooth.
Volume Control in BT:	The device's volume knob is disabled. Use your Bluetooth device to adjust volume.
Bluetooth On/Off:	Press and hold the Bluetooth button for 2 seconds to turn off; press again to turn on.
Clear Pairing History:	Press and hold the Bluetooth button for 5 seconds.

● 3.5MM AUDIO CONNECTION

1. Turn the power/volume knob counterclockwise to set the volume to minimum.
2. Connect headphones, speakers, or a recording device to this unit via a 3.5mm audio cable for stereo sound.
3. Turn the power/volume knob clockwise to adjust to the desired volume level.

NOTES: Gradually increase the volume when using headphones to prevent hearing damage from excessive noise.

	CAUTION	
excessive volume can damage hearing		
to avoid hurting your ears, avoid excessive use.		

CHARGING

When the battery level is $\leq 20\%$, the orange indicator will flash quickly, indicating that the device needs to be charged.

● USB-C CHARGING

Port location: Top of the device (USB-C port)

Charging time: 2.5 hours

Indicator: Orange (charging) / Green (full)



⚡ USB-C 5V 2A

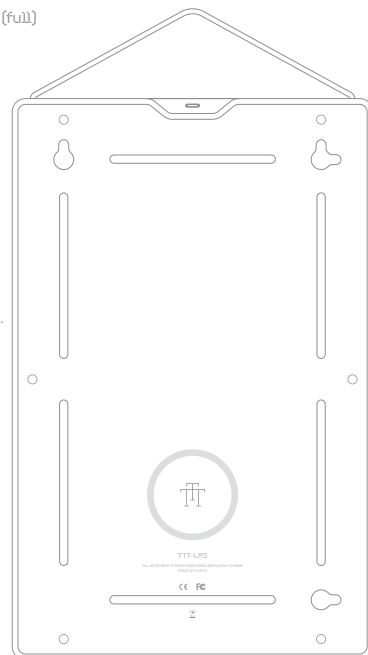
● WIRELESS CHARGING

Module location: Bottom of the device.

Charging power: 5-7.5W

Usage:

Available when the device is hung on the T-RACK mount

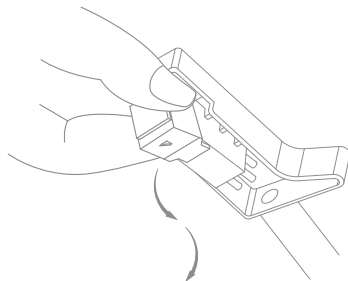


REPLACING THE STYLUS

The stylus is recommended for approximately 400 hours of use. Please replace the stylus in time.

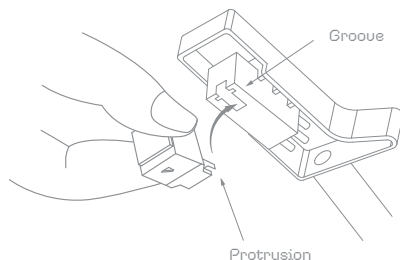
1

Remove the old stylus:
Pull down on the tip of the stylus to
detach it downward.



2

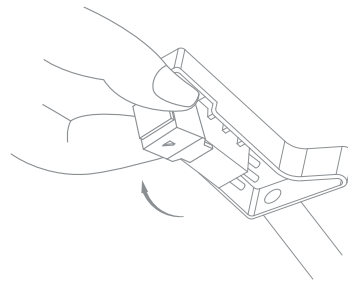
Insert the new stylus:
Insert the protrusion on the
rear end of the replacement
stylus into the rear slot of the
cartridge.



3

Snap into place:
Push the front end upward until it clicks
into place, as shown in the illustration.

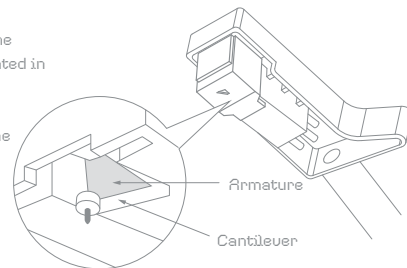
Caution:
Do not apply excessive force to the
stylus tip, cantilever, or armature.



4

Check alignment:
After installation, ensure that the
stylus cantilever is properly seated in
the groove of the armature.

Make sure the cantilever is in the
correct position for optimal
performance.



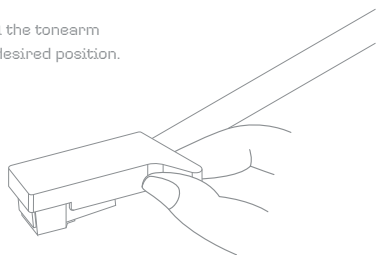
TONARM CONTROL

When the device is placed horizontally, it is recommended to use the following two methods to control the tonearm. Always handle it gently.

method 1

Gently hold the cartridge handle with your thumb and index finger, as shown in the illustration.

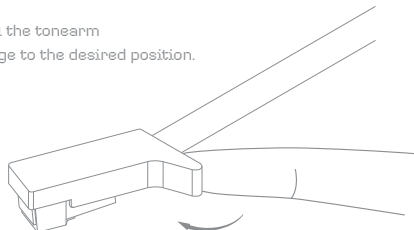
This allows you to easily control the tonearm and adjust the cartridge to the desired position.



method 2

Gently press the side of the cartridge handle with your index finger, as shown in the illustration.

This allows you to easily control the tonearm and precisely adjust the cartridge to the desired position.

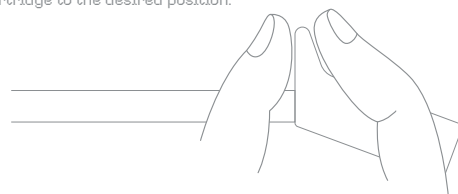


When the device is hung vertically, it is recommended to use the following two methods to control the tonearm. Always handle it gently.

method 1

Gently hold the cartridge handle with your thumb and index finger, as shown in the illustration.

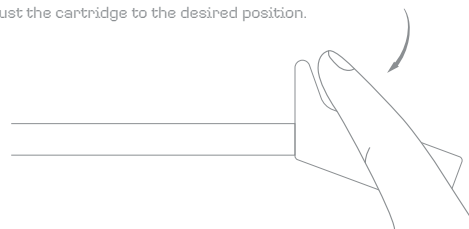
This allows you to easily control the tonearm and adjust the cartridge to the desired position.



method 2

Gently press the side of the cartridge handle with your index finger, as shown in the illustration.

This allows you to easily control the tonearm and precisely adjust the cartridge to the desired position.



SPECIFICATIONS

MODEL	TTT-LP3
INPUT	USB-C SU 2A
WIRELESS CHARGING INPUT	S - 7.5W
CHARGE TIME	2.5 Hours
BATTERY CAPACITY	3.7U 2000mAh
MAXIMUM POWER	8W
OUTPUT MODES	3.5mm Audio Interface, Bluetooth
BLUETOOTH	5.3 (Qualcomm SBC, aptX Classic, aptX HD, aptX Adaptive)
BLUETOOTH RANGE	10m
BLUETOOTH OUTPUT	≥300mU+300mU
HEADPHONE OUTPUT POWER	≥1mW+1mW (32Ω)
SNR	≥38dB
DUAL-SPEED PLAYBACK	33⅓ rpm, 45 rpm
SPEED ADJUSTABLE	>5%
CARTRIDGE	Audio-Technica AT-3600LA
TRACKING FORCE	2.5~4.5g
MATERIAL	Metal+PC+ABS
DIMENSIONS	342*233*87mm
WEIGHT	1395g

WARRANTY

Our company warrants all products to be of the highest quality in material, craftsmanship and service, effective from the date of purchase to the end of the warranty period.

This warranty extends only to personal use and does not extend to any product that has been used for commercial, rental, or any other use in which the product is not intended for. There are no warranties other than the warranties expressly set forth with each product.

This warranty is non-transferable. Our company is not responsible in any way for any damages, losses or inconveniences caused by equipment failure caused by user negligence, abuse, or noncompliance with the user manual or non-compliance with any additional safety recommendations or warnings included in the product packaging and manual.

WHAT IS NOT COVERED BY THE WARRANTY:

1. The warranty immediately becomes void if the product has been tampered with, repaired or modified by non-authorized personnel.
2. Damage (accidental or otherwise) to the product that does not impact the product's operation, including but not limited to rust, change in color, texture or finish, wear and tear, and gradual deterioration is not covered.
3. Damage caused by accident, abuse, natural disaster, intentional or accidental misuse, fire, neglect or improper maintenance, and use under abnormal conditions is not covered.
4. Products that have exceeded the warranty service period stipulated by our company are not covered.
5. The warranty immediately becomes void if the original serial number is removed, obliterated or altered from the product.
6. Packaging and attached accessories, services and additional configurations other than those promised by the salesperson are not covered.
7. The warranty immediately becomes void if the instructions in the user manual are not followed.

FCC Warning

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference;
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.