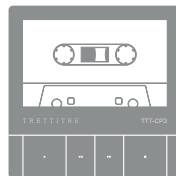


ENGLISH

PACKAGE CONTENTS

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

TTT-CP3



USER MANUAL



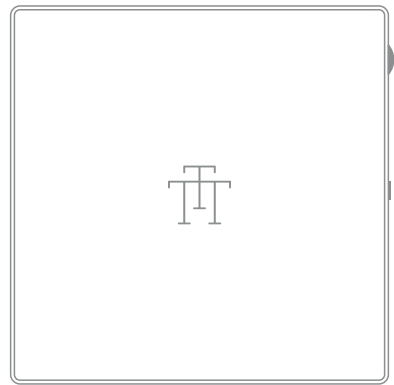
QC



PACKAGE INCLUDED: TTT-CP3, USER MANUAL, QUALITY CERTIFICATE

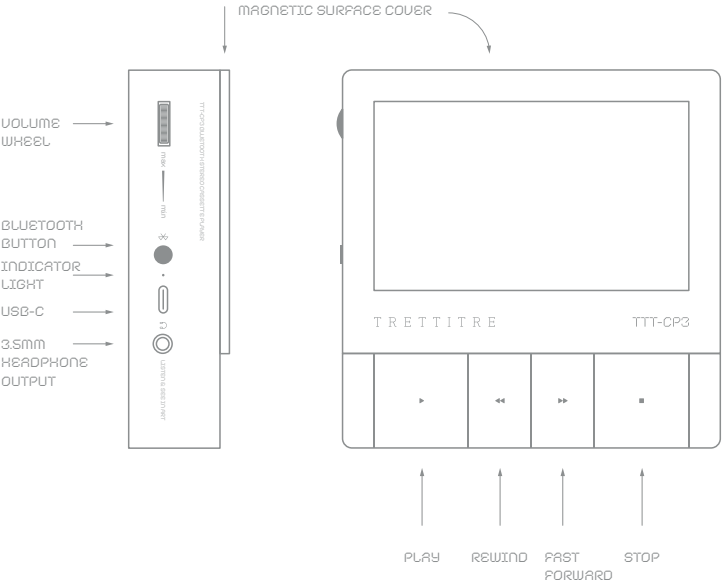
PRODUCT DIAGRAM

REAR VIEW



PRODUCT DIAGRAM

SIDE / FRONT VIEW

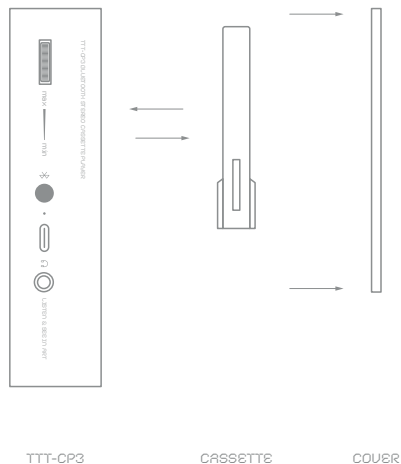


TAKE AND PLACE CASSETTE TAPES

Remove the magnetic suction surface cover

Horizontal loading and unloading of cassette tapes

Cover with magnetic suction surface cover



BUTTON OPERATION

- PLAY** ▶ Press the play button, and the rotating shaft on the right side of the machine starts to rotate. If there is a magnetic tape in the machine, it will start playing normally.
- FAST FORWARD** ▶▶ Press the fast forward button, and the rotating shaft on the right side of the machine starts to rotate rapidly. If there is a magnetic tape in the machine, it starts to move forward quickly, and there is no music output at this time.
- REWIND** ◀◀ Press the fast return button, and the left shaft of the machine starts to rotate rapidly. If there is a magnetic tape in the machine, it will start to quickly rewind and there will be no music output at this time.
- STOP** ■ When in playback or fast forward/rewind mode, press the stop button to stop the rotation of the shaft. When the finger is moved away, the button will automatically bounce back to its original position.
- VOLUME** max — min Rolling the volume wheel can adjust the volume level, Scroll up to increase volume, scroll down to decrease volume.
- BLUETOOTH** ✕ Long Press the 2S Bluetooth Button - Turn ON Bluetooth / Search Again
Long Press the 4S Bluetooth Button - Turn OFF Bluetooth
- HEADPHONE** 🎧 Standard 3.5mm audio output.
Can be connected to headphones and speakers.

CHARGING & INDICATOR LIGHT

USB-C 

We recommend using a 5V/2A adapter to power and charge this product,
Different colored indicator lights correspond to different operating states.

When fully charged, the device can play for approximately 8 hours.

Low Battery	— —	Orange Flashing
Charging	— —	Orange Breathing (Bluetooth Off) Orange Slow Flashing (Bluetooth Search) Orange Light On (Bluetooth Connected)
Fully Charged	— —	Green Breathing (Bluetooth Off) Green Slow Flashing (Bluetooth Search) Green Light On (Bluetooth Connected)
Bluetooth Search	— —	Green Slow Flashing Orange Slow Flashing (Charging)
Bluetooth Connected	— —	Green Light On Orange Light On (Charging)

SPECIFICATIONS

MODEL	TTT-CP3
INPUT	USB-C 5V 2A
CHARGE TIME	2 Hours
BATTERY CAPACITY	3.7V 1200mAh
RATED POWER	0.6W
SUPPORTED CARTRIDGE TYPES	Type I~IV
OUTPUT MODES	3.5mm Audio, Bluetooth
BLUETOOTH	S4
BLUETOOTH RANGE	10m
BLUETOOTH OUTPUT AMPLITUDE	≥300mV+300mV
HEADPHONE OUTPUT AMPLITUDE	≥250mV+250mV(32Ω)
SNR	≥53dB
THD	≤2%
W&F	≤0.2%
MATERIAL	Metal+PC+ABS
DIMENSION	120*120*33mm
WEIGHT	400g

CAUTION

1. Avoid listening at excessive volumes or for excessive periods of time to reduce the risk of hearing damage.
2. Avoid contact with moisture, rain, sand or various heat sources.
3. When cleaning, use a soft cloth damp with water. Do not use alcohol or benzene solvent to clean.
4. When riding a bicycle, driving a car or a motorcycle, do not use headphones. Stay alert to your surroundings.

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

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 Caution.

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, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.