



Rebound Tonometer TT-TM300 User Manual



TooToo MediTech Co., Ltd.

Please read the manual carefully before using the device



Preface

First of all, thank you for purchasing the rebound tonometer from TooToo MediTech Co., Ltd. (hereinafter referred to as “TooToo MediTech”, “the seller”, “we”, or “our”). The TT-TM300 tonometer produced by our company is designed for intraocular pressure (IOP) measurement in the field of veterinary medicine. This product features high accuracy, fast measurement speed, no need for topical anesthesia, portability, and high comfort.

This user manual is prepared by TooToo MediTech with the purpose of providing training, usage, and reference guidelines. We require that users be medical or technical personnel who are professionally trained and have extensive experience in the diagnostic interpretation of data measured by the rebound tonometer. When we provide operational training for the TT-TM300 rebound tonometer, we do not offer diagnostic guidance on the measured data. This manual also does not provide such knowledge.



IMPORTANT NOTICE

1.Declaration



Before using this instrument, please read and fully understand this manual, with particular attention to the safety instructions. Any use of the instrument other than those specified in this manual is considered improper operation.



This manual is applicable only to the TT-TM300 product produced by our company.



This manual contains the information required for operating the TT-TM300 rebound tonometer. It includes operating procedures, safety precautions, specifications, and other relevant details.



Before operating this instrument, it is essential to thoroughly understand the safety precautions and operating procedures. Please keep this manual in a safe place for future reference.



This instrument is only to be used for the purposes specified in this manual and operated according to the instructions provided.



The maintenance of this instrument can only be performed by qualified service personnel authorized by TooToo.



Due to the continuous improvement of the product, TooToo reserves the right to change the technical specifications without the prior notice.



The final interpretation of the user manual is owned by TooToo.



The instrument's nameplate indicates the model, serial number, and year of manufacture. Please provide the product serial number when you require after-sales service.

2. Safety Notes



The instrument cannot work in flammable, explosive, and strong electromagnetic interference places!



Note: This tonometer is only for measuring intraocular pressure in animals. Any other use is inappropriate.



This equipment is allowed to be transported by general means of transportation, but it must be protected from severe impacts, vibrations, and exposure to rain or snow during transport. Transport requirements are specified in the purchase contract.



Note: Do not use this instrument for any purposes other than those specified in this manual.



Note: This instrument may cause the combustion of flammable gases or vapors. Never use it in the presence of flammable anesthetics (such as nitrous oxide) or pure oxygen.



The software and hardware of this instrument have been carefully designed to protect clinicians, users, and the examined animals from potential harm caused by mechanical, diagnostic, or treatment errors. Unauthorized modification of the instrument's software or hardware (including peripherals) may jeopardize the safety of the operator and examined animals, affect the instrument's performance, and compromise the integrity of the animal data. Unauthorized modifications will also void the instrument's warranty.



Note: This instrument does not have special measures to prevent damage from water or other liquids. Never place containers with liquids on or near the device, and do not use aerosols on or near the device.



Never attempt to dismantle the instrument's outer casing.



Note: When this equipment or its components are no longer in service due to age, accidental damage, or becoming obsolete in the market, they should be disposed of properly. Disposal must comply with local legal requirements. Do not discard the equipment or its components casually, as improper disposal harms the environment and may even lead to illegal use after recycling or refurbishment. Before disposal, cleaning and disinfection must be carried out. In case of product disposal, please contact our after-sales service.



Note: The main unit must be charged using the supplied power adapter. Do not use other adapters for charging, and do not use the supplied power adapter to charge other devices.



Note: Authorized suppliers can provide the necessary materials required for repairing parts designated by our company, such as circuit diagrams, component lists, annotations, calibration details, etc.



Warning: Only authorized technicians from TooToo are allowed to disassemble or repair this equipment. Users are not permitted to disassemble or repair it themselves. (In case of malfunction, error messages, or operational issues, please contact TooToo Customer Service or your local distributor.)



Warning: This equipment shall not be modified without authorization from TooToo.



3.Symbols and Tags



Note: Please follow the user manual. Important operating and maintenance instructions are contained in the manual.



WEEE symbol: Dispose or recycle this product in accordance with local laws or regulations that apply.



Serial number



Batch number



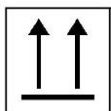
Non-ionizing radiation



Off/No

Protection packaging symbols

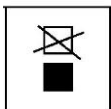
Indicate handling, transportation, and storage requirements.



This way up



Keep Dry



Do Not Stack



Fragile, Handle with care

Note: This instrument must not be removed from its original packaging before shipping.



4. Instrument Disposal

If you wish to upgrade this instrument, please contact TooToo MediTech to inquire about our trade-in or upgrade pricing. If you do not wish to trade in your old instrument, please dispose of the instrument according to local and national (regional) regulations.



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1 Introduction

The TT-TM300 is a rebound tonometer for veterinary medicine. It measures intraocular pressure (IOP) safely and without anesthesia by contacting the surface of the eye. IOP values fluctuate dynamically due to factors such as pulse, respiratory rate, eye movement, and changes in body position. Because the measurement is performed handheld and each measurement takes only a fraction of a second, six measurements must be taken and the average value used as the final reading to ensure accuracy.

The TT-TM300 is only suitable for veterinary use.

1.1 Working Principle

The TT-TM300 rebound tonometer uses innovative patented sensing rebound technology. When the probe is inserted into the tonometer, it is magnetized, generating N/S poles. A transient current (lasting approximately 30 milliseconds) is produced in the instrument's solenoid, creating a transient magnetic field. This causes the magnetized probe to move towards the cornea at a certain speed (based on the principle of like poles repelling). The probe strikes the anterior surface of the cornea, decelerates, and rebounds. The electric switch monitors the voltage generated by the magnetized probe's rebound in the solenoid, and the electronic signal processor and micro-sensors calculate the deceleration after the probe strikes the cornea. Finally, the integrated information is converted into an intraocular pressure reading. The tonometer can obtain a measurement in 0.1 seconds. If the intraocular pressure is elevated, the deceleration after the probe's impact increases, and the duration of the impact decreases.

1.2 Scope of Application

The measurement of intraocular pressure (IOP) for veterinary use.

1.3 Contraindications

Use with caution in the presence of corneal disorders (e.g., edema, scarring, etc.). contraindicated in cases of severe corneal diseases (e.g., significant corneal thinning, inflamma-



tion, etc.). contraindicated in the presence of severe ocular trauma or infection. contraindicated in animals with abnormal eye structures. use with caution in animals that cannot be effectively restrained.

1.4 Structure and Composition

It consists of a host and probes.

Host

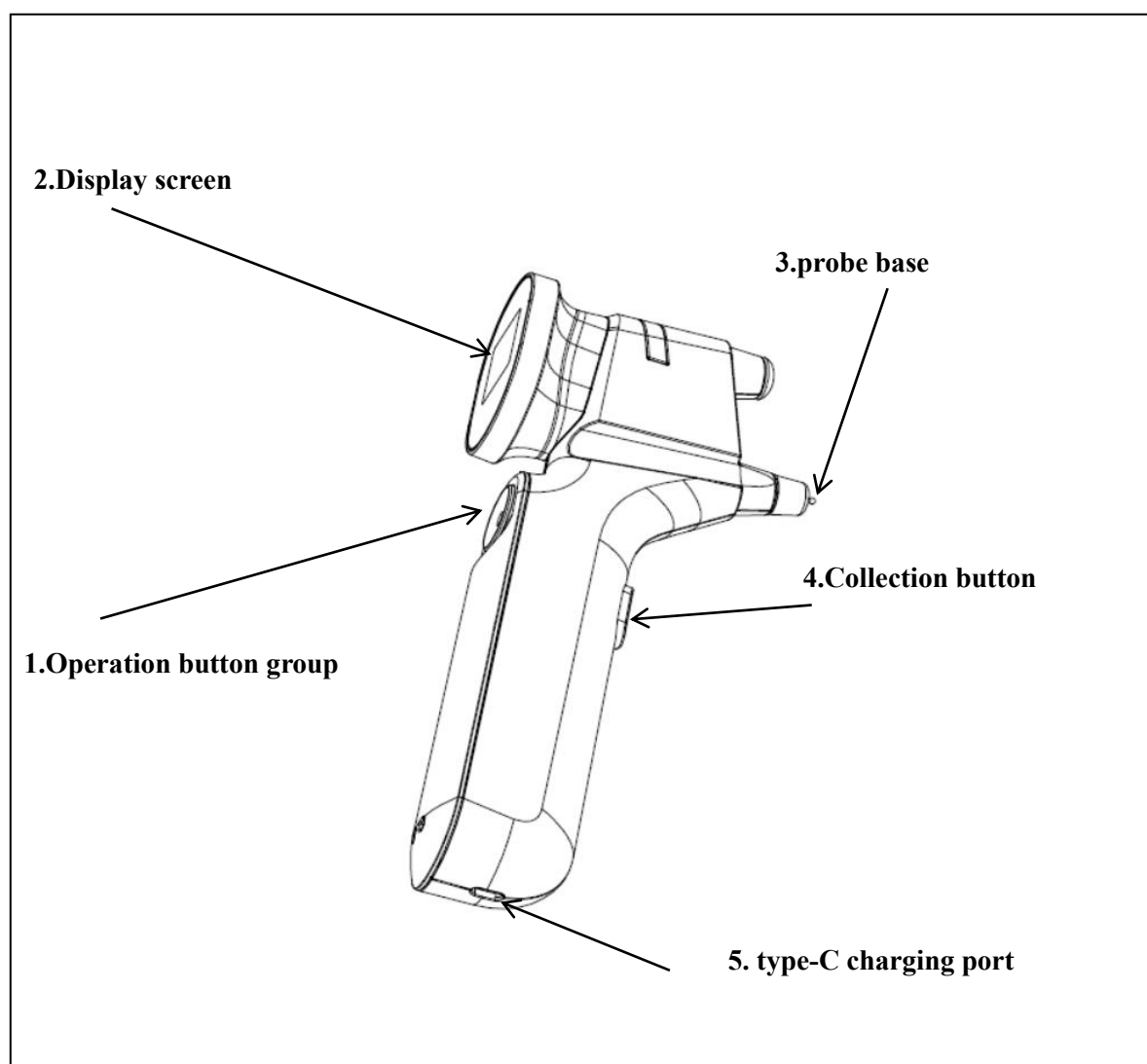


Figure 1.4.1 TT-TM300 Device(Front view)

1.Operation Button Group

The operation button group is used to control the software functions.



2.Display Screen

The display screen is used to show measurement data and function menus.

3.Probe Base

The probe base is used to mount the probe and measure intraocular pressure.

4.Collection Button

The collection button is used to initiate intraocular pressure data collection.

5.Type-C Charging Port

The Type-C port is used to charge the device with the provided power adapter.



2 Software Description

Our company has pre-installed all the necessary software required to operate the device before it leaves the factory. This device can only perform data collection through the authorized TT-TM300 software.

2.1 Launch the Software

The host computer starts up with the software by default, as shown in Figure 2.1.



Figure 2.1 Boot screen

2.2 Interface Description

(1) The main interface of the software is shown in Figure 2.2:

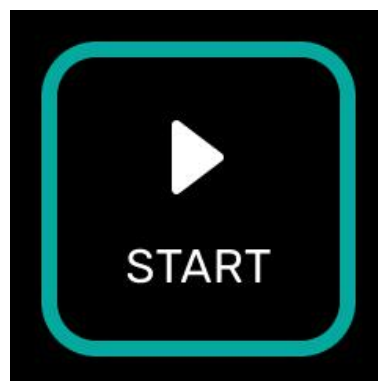


Figure 2.2 Main Interface



This interface appears after the instrument is powered on, waiting for the user to collect data or perform other operations.

(2) Settings interface



Figure 2.3 Settings



Settings

Use the left and right buttons to scroll and select, which will take you to the settings interface. In the settings, you can adjust language, time, date, mode selection, volume, screen brightness, alert light brightness, as well as Bluetooth and printer connections.

(3) Historical data interface



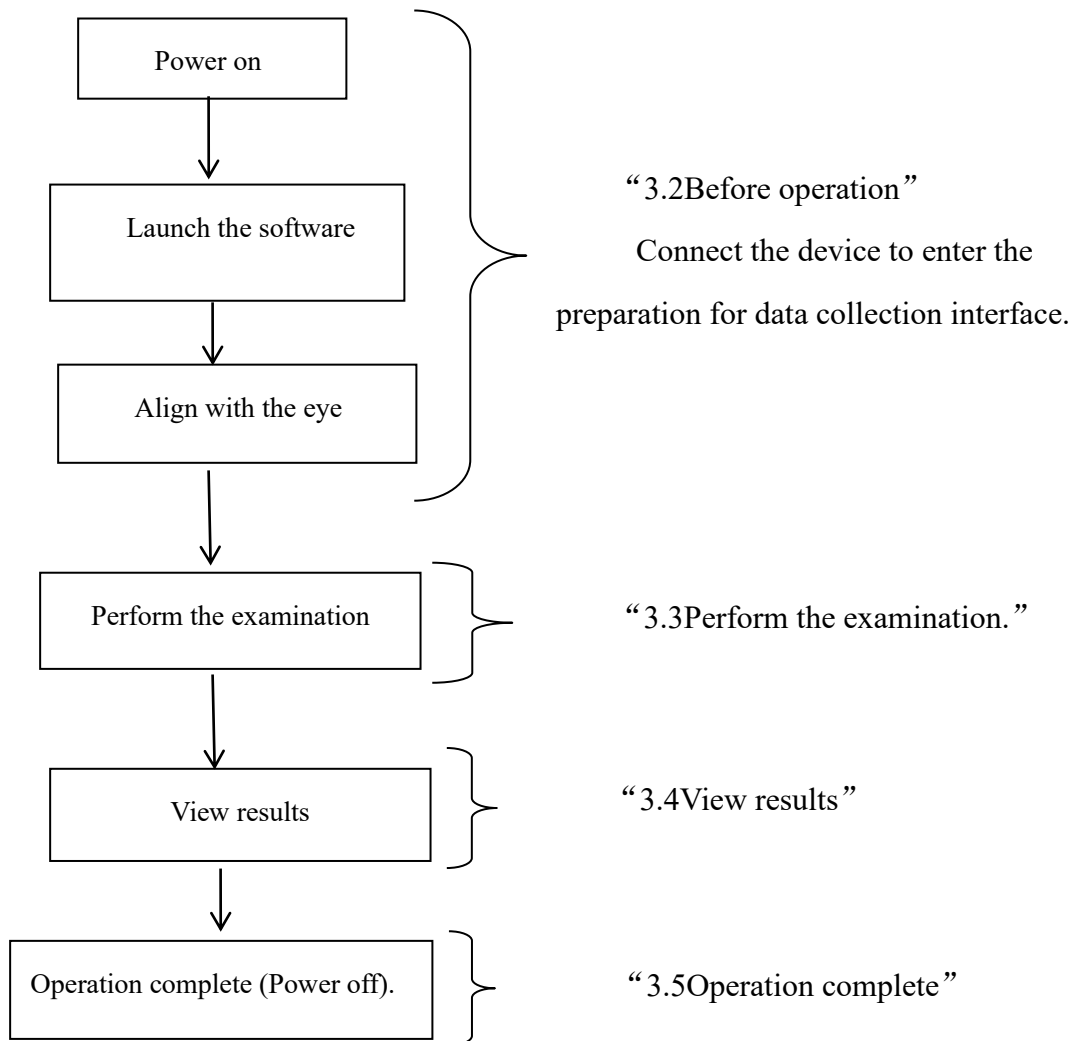
Figure 2.4 History screen

Enter the history view interface to check the most recent 100 intraocular pressure data records.



3 Operating Procedures

3.1 Flow Chart of Operation



The rebound tonometer should not be maintained or serviced while the animal being tested is in use.



3.2 Before Operation

1. Press and hold the confirmation button for more than 3 seconds to power on.
2. After powering on, the software will launch by default and enter the main interface, as shown in Figures 3.2.1 and 3.2.2.

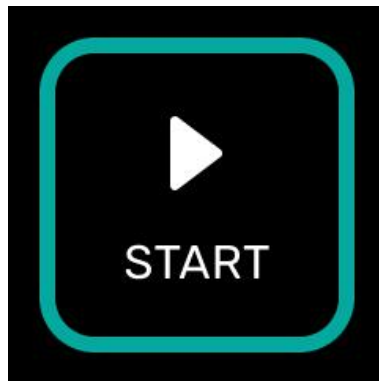


Figure 3.1 Main Interface

3. Remove the probe cover and check if there are any stains on the probe base. If there are stains inside the probe base, it may affect the accuracy of the test results. In this case, please clean the probe base. For cleaning instructions, refer to Chapter 4: Maintenance.

4. Intraocular Pressure Measurement

- 1) Place the probe into the probe base (Note: Do not touch the probe tip with your hands).
- 2) Move the tonometer close to the animal's eye.
- 3) During the measurement, ensure the tonometer remains stable. The probe should be horizontal and vertical, pointing towards the center of the cornea. The distance between the probe tip and the animal's cornea should be approximately 5 millimeters.

3.3 Intraocular Pressure Collection

(1) Data Collection Waiting on the Main Interface

In the collection preview interface, press the collection button, and the probe will pop out once for measurement. When you long-press the collection button, the probe can



pop out continuously for repeated measurements. A short beep will sound after each successful measurement; after six consecutive successful measurements, a long beep will be heard and the final measured value will be displayed on the screen. A single measurement takes a short time with fast speed, approximately 40ms.

If a measurement error occurs, the tonometer will emit two short beeps, the red warning light will turn on, and an error message will appear on the screen. Press the measurement button to clear the error message and turn off the warning light, then continue measuring.

After data collection is completed, the collection results will be displayed. Green results indicate good measurement quality, as shown in Figure 3.2, while yellow results indicate poor measurement quality, as shown in Figure 3.3.



图 3.2



图 3.3

(2)Power off

1.Press and hold the confirmation button for more than 3 seconds to turn off the rebound tonometer, or the device will automatically turn off after 3 minutes of standby.



The shutdown interface is shown in the figure:

- 2.Place the used probe back into the packaging tube and dispose of it in the trash bin.
- 3.Put on the dust cap.

3.4 Other functions

(1) Language selection



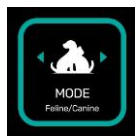
In the language interface

press the confirmation button to enter the language



selection interface ,Use the left and right buttons to select a language, then press the back button to save the selected language.

(2) Mode selection

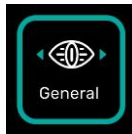
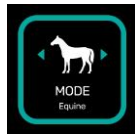


In the mode interface

press the confirmation button to enter the mode selec-

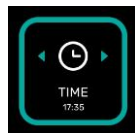


tion interface ,Use the left and right buttons to switch between the three



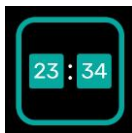
measurement modes, After selecting, press the confirmation button to confirm the chosen mode, then press the back button to save.

(3) Time setting



In the time display interface

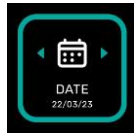
press the confirmation button to enter the time



setting interface ,Use the left and right buttons to

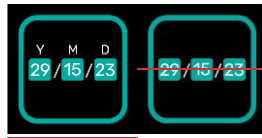
adjust the hour or minute. Press the confirmation button to confirm the hour or minute setting, then press the back button to save.

(4) Date setting



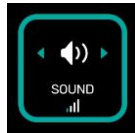
In the date display interface

press the confirmation button to enter the date



setting interface. Use the left and right buttons to adjust the year, month, or day. Press the confirmation button to confirm the year, month, and day settings, then press the back button to save.

(5) Volume settings



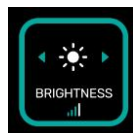
In the volume display interface

press the confirmation button to enter the



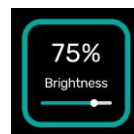
volume adjustment interface. Use the left and right buttons to adjust the volume, with four adjustable levels: 25%, 50%, 75%, and 100%. Press the back button to save.

(6) Screen brightness adjustment



In the screen brightness setting interface

press the confirmation button to



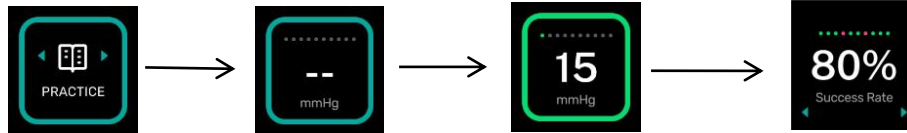
enter the screen brightness adjustment interface. Use the left and right buttons to adjust the screen brightness, with four adjustable levels: 25%, 50%, 75%, and 100%. Press the back button to save.

3.4.1 Practice mode

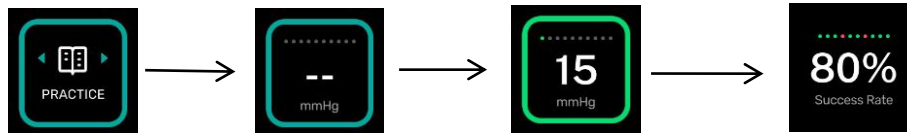
When the examiner has not yet mastered how to use the device to measure the intraocular pressure of the test animal, they can use the practice mode for training. The practice mode consists of ten consecutive measurements. A green dot above indicates



a successful measurement, while a red dot indicates a failed measurement. The results of these measurements will not be saved. After completing all ten measurements, detailed information about the measurement results will be provided.

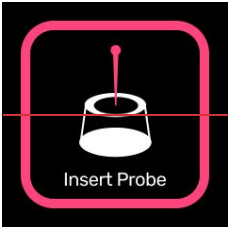
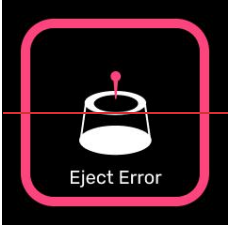


Practice Mode Menu Practice mode started Practice mode collection Practice mode ended

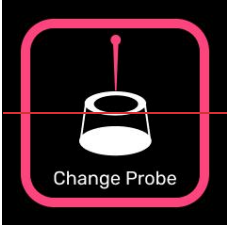
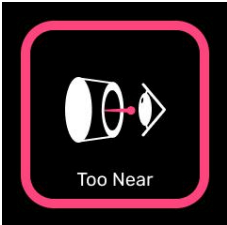
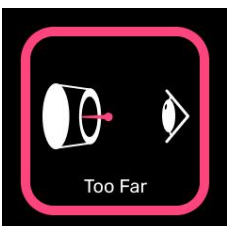


Practice Mode Menu Practice mode started Practice mode collection Practice mode ended

3.5 Error messages during measurement

Prompts displayed on the screen	meaning	Detailed description	Next steps
	Probe not installed	During measurement, the instrument detects that the probe is not properly loaded into the device.	Load the new probe into the device and press the collect button to clear this prompt.
			
	Eject Error	During measurement, the probe did not extend.	Press the collect button to clear the prompt, then proceed with the measurement again or replace

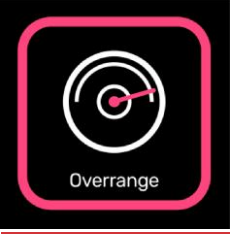


			the probe.
	Change Probe	If the probe does not extend multiple times, a prompt will appear to replace the probe.	Replace the probe and press the collect button to clear the error.
	Too Near	The instrument is too near to the eyes during measurement.	Press the collect button to clear the prompt, adjust the device position until the probe head is approximately 5mm away from the eye, and ensure that the green circle is visible.
	Too Far	The instrument is too far from the eyes during measurement.	Press the collect button to clear the prompt, adjust the device position until the probe head is about 5mm away from the eye, and ensure the green circle is visible.



	Inaccurate measurement position	During measurement, the probe is not making a vertical contact with the cornea, or the probe is touching the eyelid or eyelashes.	Press the collect button to clear the prompt, adjust the instrument so that the probe is perpendicular to the corneal vertex, and keep the eye open.
	<u>Beyond the measurement range</u>	<u>Below the lower limit of the measurement range of this model</u>	<u>Press the back button to exit collection. This instrument cannot accurately measure this sample; try replacing the model or re-measuring.</u>



	<u>Beyond the measurement range</u>	<u>Exceeds the upper limit of the measurement range of this model</u>	<u>Press the back key to exit collection. This instrument cannot accurately measure this sample; try replacing the model or re-measuring.</u>
	Repeat-sample	The deviation is too large during the measurement process.	Press the collect button to clear the prompt and re-capture the data.



4 Routine Maintenance

The TT-TM300 product designed by TooToo requires minimal maintenance from the user. Apart from routine cleaning after the examination of the tested animals, most of the maintenance activities mentioned here only need to be performed occasionally.

4.1 Troubleshooting

If the rebound tonometer is not functioning properly, please follow the troubleshooting steps in the table below. If the issue persists, please contact TooToo or your local authorized distributor for repair assistance.

Possible faults	Problems and Measures
Continuous data collection error	Issue: Insufficient smoothness of the probe base Action: Replace the probe base. For detailed steps, please refer to the next section.
Unable to power on, abnormal display on the interface	Issue: Battery malfunction or no power, program error Action: For program errors, please contact our designated personnel for resolution. If the device still cannot power on after charging the battery, please contact our designated personnel for assistance.

4.2 Cleaning

(1) Cleaning the instrument casing

If there are stains on the instrument's outer casing, please wipe them with a soft cloth. For stubborn stains, use a soft cloth dampened with a neutral cleaner diluted in water or medical alcohol, wring it out, and then wipe with a soft cloth.



Note: This instrument does not have special measures to prevent damage from water or other liquids. To avoid damage to the instrument and safety hazards, cleaners (including water) must be used with caution. Only use a non-abrasive cloth dampened (without dripping water), and do not use sprays on or near the instrument. Do not use organic solvents, such as paint thinners.

(2) Probe base cleaning or replacement.

If the probe base of the instrument becomes insufficiently smooth or accumulates excessive external particles due to prolonged use, it can be removed from the device for cleaning or replacement. The specific steps are as follows:

1. Turn off the device.
2. Unscrew the probe base cap.
3. Soak the probe base in medical alcohol for 5-30 minutes.
4. Remove the probe base from the alcohol and let it air dry for 15-30 minutes. Alternatively, use compressed air to blow into the base holes to speed up the drying process and remove any potential residual dirt inside.
5. Insert the probe base into the tonometer.
6. Tighten the probe base cap.

If directly replacing the probe base, follow these steps: turn off the device, unscrew the probe base cap, remove the old probe base, insert the new probe base, and tighten the probe base cap.



Note: To avoid damage to the instrument and safety hazards, ensure that the device is turned off when replacing the probe base. The probe base must be completely dry before being reinstalled into the instrument.



Note: For stubborn stains, use a cloth soaked in medical alcohol to wipe the area, rather than repeatedly wiping with a dry cloth.

4.3 Maintenance

(1) Battery



The battery of this tonometer can be used normally throughout the instrument's service life. If the battery level drops to one bar (indicated on the startup screen), please charge it via the Type-C port for 3-4 hours. If a battery replacement is needed, please contact our authorized personnel for replacement.

4.4 Store



When the instrument is not in use for an extended period, please store it in the following environment:

- Ambient temperature: -40°C to $+70^{\circ}\text{C}$
- Relative humidity: $\leq 93\%$
- Atmospheric pressure: 86 kPa to 106 kPa
- No corrosive gases, in a well-ventilated indoor area



5 Specifications and Configuration

5.1 Specifications

Measurable parameters

Measurement range (mmHg)	Accuracy
≤ 30	$\pm 3\text{mmHg}$
> 30	$\pm 5\text{mmHg}$

Physical Specifications

Dimensions (instrument only): 228*40*90mm

Weight: 205g

Environmental conditions

- Transport and Storage

Temperature: $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Relative humidity: $\leq 93\%$

Air pressure: 86KPa $\sim$ 106KPa

- Working

Temperature: $+5^{\circ}\text{C} \sim +35^{\circ}\text{C}$

Relative humidity: $\leq 80\%$

Air pressure: 86KPa $\sim$ 106KPa

Note: If the device is stored or used outside the specified temperature and humidity range, the system may not achieve the claimed performance.

Electrical requirements

- power supply: DC 3.8V

Term of Use

Six years



5.2 Configuration



Standard configuration

Name	Unit	Quantity
Host	Set	1
charger	Piece	1
Warranty Card	Piece	1
Qualification Certificate	Piece	1
Dust Cover	Set	1
Probe	Piece	50
Probe Base	Piece	1
Wristband	Strip	1
User Manual	Book	1



6 Legal Notice

6.1 Limited Warranty

This warranty provides you with specific legal rights, and depending on your location, you may also have additional rights. Within one year from the date of delivery (hereinafter referred to as the "Warranty Period"), TooToo MediTech Co., Ltd. (hereinafter referred to as "TooToo," "Seller," "We," or "Our") guarantees to the original purchaser (hereinafter referred to as "You," "Your," or "Buyer") that the TT-TM300 rebound tonometer is free from defects in materials or workmanship, except for the following components and software. In the event of a malfunction, the Seller's responsibility is limited to the repair or replacement of any parts reported by the Buyer as defective within the Warranty Period, which the Seller confirms as defective after inspection. Unless otherwise specified herein, this warranty covers all parts, labor, travel, and related expenses during the Warranty Period. This warranty is only valid for the original purchaser and is not transferable or assignable in any manner.

The warranty claim process should proceed as follows: If you believe the TT-TM300 instrument is defective, promptly report the defect to TooToo. Whenever possible, we will provide "on-site" service to repair your TT-TM300 instrument. However, we will determine whether the repair can be performed at our service department. In such cases, we will cover all shipping costs, unless we find, upon inspection, that your TT-TM300 instrument is not eligible for repair under this warranty. In that case, you will be responsible for half of the shipping costs. If your TT-TM300 instrument is deemed ineligible for repair under the warranty, we will notify you, and any repairs authorized by you will be charged at our standard rates. All replaced parts will become the property of TooToo.

This warranty specifically covers the TT-TM300, including the instrument display. This warranty does not cover consumables such as operational supplies, paper, or storage media, nor does it cover any service for external printers. These items will be covered by the warranty of their

respective manufacturers and must be serviced through the manufacturer. This warranty does not apply if repair or replacement of parts is required due to accidents, negligence, misuse, force majeure, transportation, or other causes beyond normal usage, or if con-



sumables or accessories fail to meet TooToo's proper operating specifications. This warranty does not apply to any items that have been repaired or modified by anyone other than TooToo.

All data stored on hard drives, optical disks, and/or floppy disks are the purchaser's records, and you are responsible for maintaining the integrity of these files. TooToo is not responsible for the loss of patient files stored on hard drives, floppy disks, backup optical disks, or backup floppy disks.

You assume all risks regarding the quality and performance of the software. TooToo does not guarantee that the software will meet your requirements, that the operation of the software will be uninterrupted or error-free, or that all software errors will be corrected. You are responsible for the installation and use of the TT-TM300 instrument and software, as well as the results obtained from them.

This warranty does not extend to any removable media damaged due to accidents, misuse, abuse, or services or modifications performed by anyone other than TooToo. If such software is found to be defective after purchase, you (rather than TooToo) will bear the full cost of any necessary service, repair, or correction. TooToo shall have no liability or obligation for any claims, losses, liabilities, or damages, whether direct or indirect, arising from or alleged to arise from any software provided with or by TooToo in connection with the TT-TM300, to any person or entity.

We have made reasonable efforts to ensure that the product manuals and promotional materials accurately describe the specifications and performance of the TT-TM300 at the time of release. However, due to ongoing improvements and product updates, we cannot guarantee that printed materials will remain accurate after the publication date, and we do not accept responsibility for changes, errors, or omissions. All instrument specifications are subject to change without notice.

Limitation of Liability



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7 Service Commitment

Thank you once again for purchasing and using our rebound tonometer.

Our company has established a comprehensive and strict quality control system to ensure the high quality of the products we manufacture. However, as this is a high-tech and complex instrument, improper operation may lead to errors or potential damage to the device. Therefore, we must remind you to carefully read and understand this manual and strictly follow our operating procedures.

If you have any questions while using our instrument, feel free to contact us.

If you believe there are any areas for improvement in our instrument, we welcome your feedback.

If our instrument malfunctions, please contact us.

If you have any suggestions or criticism regarding our products or services, we encourage you to share them with us at any time.

If you no longer use our instrument, please dispose of it according to local and national regulations.

All of our staff will enthusiastically welcome your call, answer your questions with the utmost sincerity, resolve your issues as quickly as possible, and sincerely accept your criticism and suggestions.

Thank you for using our product. If you have any questions, please contact us!

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