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Digital User Manual



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Safety Guidelines

Before using this product, please carefully read the entire manual and follow the instructions step by step. Any operation that does not comply with the instructions may result in product damage, significant financial loss, or personal injury.

To the extent permitted by applicable law, Lumistar shall not be liable for any loss or injury resulting from improper use of the product that violates or disregards the instructions in this manual. This includes, without limitation, any indirect, consequential, incidental, secondary, or special damages, as well as any loss of profits, data, or goodwill arising from the use of this product.

Usage Restrictions

1. People with physical, mental, or sensory impairments (including individuals with special needs) and Children should be supervised to ensure that they do not play with the appliance. under the supervision or guidance of a guardian.
2. Always supervise individuals with special needs, children, and pets while using the product. Keep all product components and accessories out of their reach.
3. Individuals with chronic conditions, such as heart disease or high blood pressure, should use this product only under the guidance of a physician or qualified coach.
4. Do not lay the product flat after pulling out the handle.
5. Keep the product away from heat and water sources (e.g., radiators, ovens, heaters). Do not use the product near open flames or in environments with flammable materials.
6. Do not place any objects, people, or pets on the product unless specifically allowed by the design.
7. Do not operate the product on non-professional or non-standard courts.
8. While the product is in operation, keep people, pets, and valuables away from the gimbal, ball outlet, and ball-feeding mechanism.
9. Do not disassemble, repair, or modify the product or its accessories without authorization.
10. When transporting the product, ensure that it is powered off and the gimbal is properly protected to avoid pressure or damage. It is recommended to use the original packaging for transport.
11. If the product fails to operate properly due to damage, water exposure, or use outside the recommended conditions, discontinue use immediately to prevent further damage.

Scope of Application

1. Use this product only on professional-standard tennis courts. Do not use it on non-standard surfaces.
2. Do not use the product in rain, sandstorms, strong winds, or other harsh weather conditions.
3. Do not use the product in environments above 45°C or below 0°C.
4. Do not use tennis balls with sand, stones, leaves, or other debris on their surface, as this may damage the product.
5. Do not operate the product when there are any fragile objects or living beings in front of it to avoid unnecessary injury or damage.
6. Do not use wet towels, tissues, or other similar cleaning materials to wipe the product, as this may cause short circuits, damage the device, or create safety hazards.
7. Do not place anything other than tennis balls in the ball channel, as this may damage the product.
8. Do not insert any objects into the gimbal, ball outlet, or surrounding gaps while the product is powered on to avoid unnecessary injury.
9. Do not insert any objects into any part of the ball-feeding mechanism while the product is powered on to avoid unnecessary injury.

Information Security

1. TERO PRO is equipped with a camera and microphone. Some smart features require downloading the Lumistar App.
2. The camera activates when the product is powered on. During use, protect your personal information and that of your family and visitors. This is a sports-oriented smart device; do not use it for commercial purposes.
3. To protect your personal information, before reselling, gifting, disposing of, or otherwise transferring the product, press the RESET button to erase all data stored on the device.

Electrical Safety

1. Do not use third-party batteries, chargers, or charging docks.
2. Ensure that the power supply voltage matches the rated voltage specified for the product.
3. If the power cord is frayed or broken, stop using the product immediately and contact customer service.
4. Perform maintenance only when the product is powered off and unplugged. Do not touch the plug or any live parts with wet hands to avoid the risk of electric shock.
5. Do not wipe the product with a wet cloth or rinse it with any liquids.
6. If the battery will not be used for an extended period, fully charge it, turn off the battery power, and recharge it at least once every 3 months to prevent over-discharge.
7. Dispose of the battery in accordance with local regulations, or hand it over to a professional recycling facility.
8. Do not drag or lift the product by the power cord.
9. To avoid hazards caused by unintended reset of the thermal circuit breaker, the product must not be powered through external switches, such as timers or circuits that automatically turn the power on and off at set intervals using general-purpose components.

Battery Safety

1. Before discarding the product, remove the battery and turn off its power. Dispose of the battery safely, and do not attempt to disassemble it unless you are a trained professional.
2. Do not dispose of the battery with household waste; instead, take it to a professional battery recycling facility.
3. Battery leakage can cause injury. Avoid contact with eyes or skin. If contact occurs, rinse immediately with plenty of water. Seek medical attention if any discomfort persists.
4. Battery capacity may vary due to aging or exposure to high or low temperatures.
5. This product contains a high-capacity lithium battery. Due to IATA and airline regulations, it may be prohibited from checked luggage. Please consult your airline regarding carry-on policies before travel.

FCC Statement(TERO Smart Tennis Ball Machine and TERO PRO AI Tennis Ball Machine、TERO Vision Module)

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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 and your body.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED Statement(TERO Smart Tennis Ball Machine and TERO PRO AI Tennis Ball Machine、TERO Vision Module)

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

This device meets the exemption from the routine evaluation limits in section 6 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada 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.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (B).

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

FCC Statement(H1 Wristband Controller)

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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

ISED Statement(H1 Wristband Controller)

English:This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

This device meets the exemption from the routine evaluation limits in section 6 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

RF Exposure Statement

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

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Product	TERO Smart Tennis Ball Machine	TERO Pro Ai Tennis Ball Machine	Wristband Controller	VISION
HVIN	HYWS001	HYWT002	HYWW001	HYWV001
FCC ID	2BTUN-HYWS001	2BTUN-HYWS001	2BTUN-HYWW001	2BTUN-HYWV001
IC ID	35030-HYWS001	35030-HYWS001	35030-HYWW001	35030-HYWV001

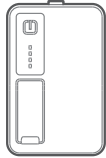
1. Product Overview

1.1 Package Contents

Main unit components



TERO Smart Tennis Ball Machin x1



P1 Smart Battery x1

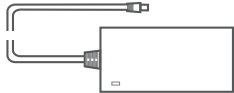


User Manualx1

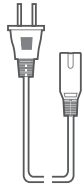
Standard accessories



H1 Wristband Controller x1



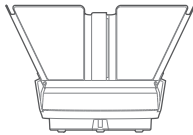
Adapter x1



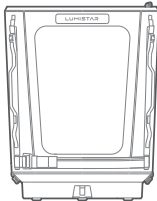
Power cord x1

*The AC power cord may vary by country and plug type

Optional accessories (SKU-specific)



Stacked discs x1 (TERO)

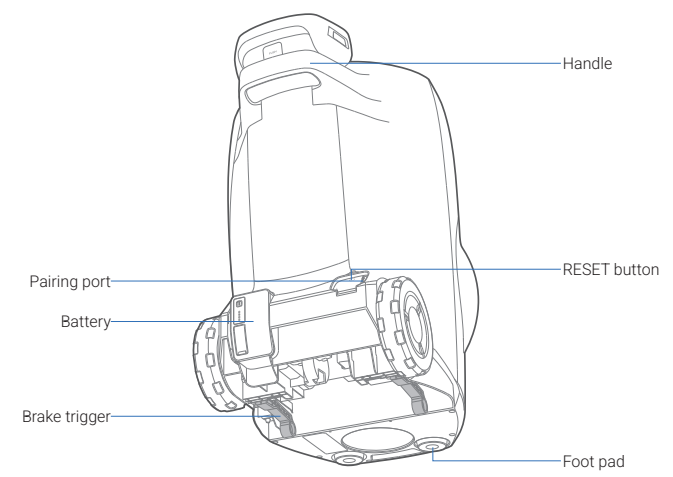
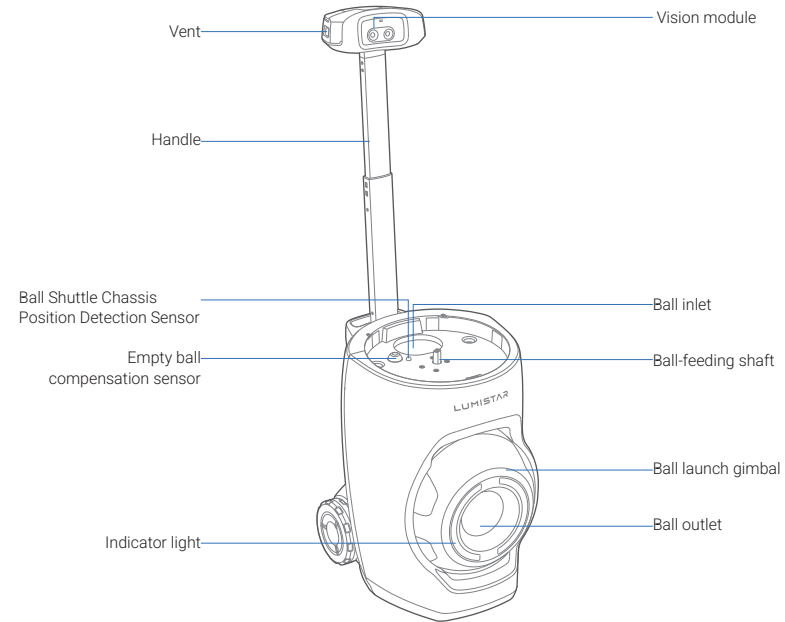


Ball storage bag x1 (TERO Pro)

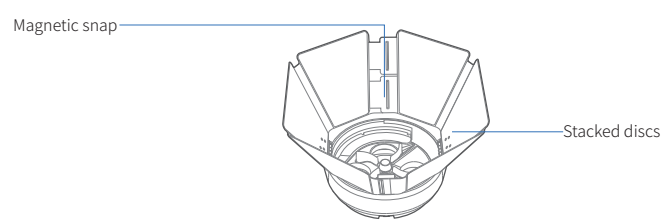


Vision module x1 (TERO Pro)

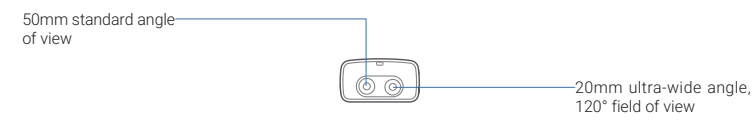
1.2 Ball Machine Main Unit



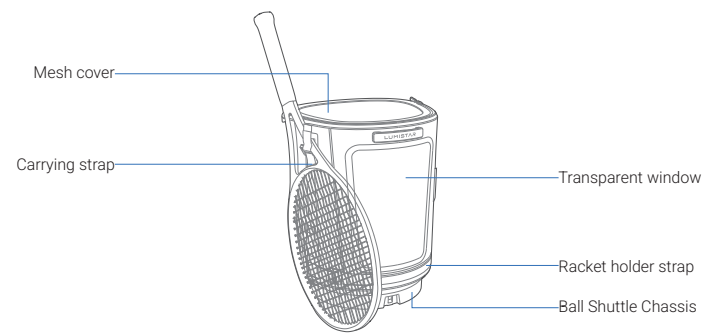
1.3 Folding Detachable stacked discs (TERO)



1.4 Detachable Vision Module (TERO Pro)

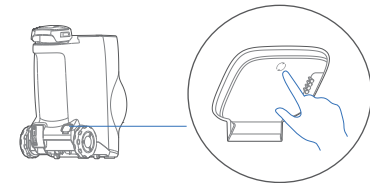


1.5 Integrated Detachable Ball Storage Bag (TERO Pro)



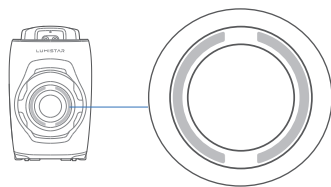
1.6 Buttons and Indicator Lights

Machine button (RESET)



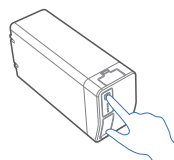
Operation	Function
Press and hold (10s or more)	Unbind the account and reset data

Machine indicator lights



Light	Meaning
White, steady	Standby
White charging	Serving
Green, flashing fast	System upgrade / Data reset
Blue, flashing fast	Waiting for Pairing
Blue, flashing slow	Bluetooth disconnected
Blue, steady (5–10s)	Pairing completed
Red, flashing fast	Error / Low battery / Abnormal status
Red, flashing fast	Low battery
Red, steady	Abnormal status

Battery button and indicator lights



① Battery button

Button	Operation	Function
On/Off	Short press + press and hold until the light turns on/off	Power on/off

② Battery indicator lights

Light	Meaning
Green	Powered on
Green, flowing light	Battery charging
Single green light flashing	Low battery
Other forms of red flashing	Battery abnormal

2.Product Assembly

Wristband and dial installation



Step 1: Gently pick up the dial and align it vertically above the wristband.



Step 2: Pass the front and rear buckles through the holes in sequence, align the magnetic snap, and a "click" sound indicates that the installation is secure.

Folding detachable stacked discs assembly



Step 1: Stand the two stacked sheets vertically and fully unfold them.



Step 2: Align the magnetic clasps at the front and back ends of the laminated sheets, and hear a 'click' sound indicating that the installation is secure.

Vision module installation



Step 1: Gently hold the sides of the vision module with your hands, avoiding touching the lens.

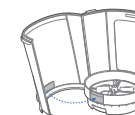


Step 2: Align the metal contacts on the back of the module with the interface of the handle assembly. Once aligned, press the module gently until it clicks into position, indicating that it has been properly installed.

Portable ball storage bag assembly



Step 1: Zip up one side of the storage bag.



Step 2: Place the ball-feeding plate at the bottom of the storage bag, aligning the raised parts of the bag with the recesses on the ball-feeding plate.



Step 3: Pull the zippers on both sides all the way down until the ball-feeding plate clicks securely into place.

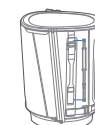


Step 4: Close the top mesh cover of the storage bag to prevent the balls from falling out.

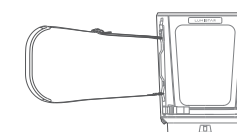


Step 5: Place the assembled storage bag and ball-feeding plate onto the ball machine main unit and fasten it securely.

Ball bag strap assembly



Step 1: Align the hooks at both ends of the strap with the strap rings on the ball storage bag, and press them in to secure.

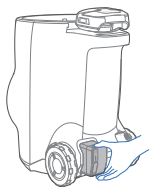


Step 2: Adjust the strap to a comfortable length by pulling the strap and securing the adjustment buckle.

3.Product Use

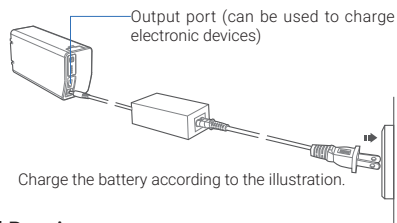
3.1 Battery Installation, Removal, and Charging

Battery installation and removal



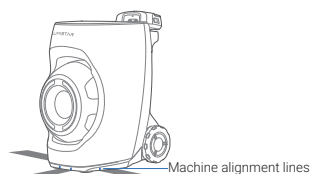
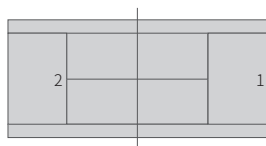
Place your thumb on the designated position, press the button, and pull outward to remove the battery.

Battery charging



Charge the battery according to the illustration.

3.2 Ball Machine Positioning and Environmental Requirements



Machine alignment lines

- Do not use the product in adverse weather conditions, such as extreme heat or cold, strong winds, rain, snow, fog, or hail.
- This product should be used on a suitable tennis court. Ensure the court is free of standing water and the ground is flat, so the ball machine can be placed stably.
- Depending on the type of training, place the machine at Position 1 or Position 2, and align the machine's side alignment lines as closely as possible with the court lines to ensure accurate ball landing.

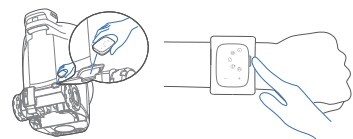
3.3 Pre-Use Inspection

- Before using the product, check that the machine and wristwatch have sufficient battery power.
- Ensure the portable power supply is correctly installed in the battery compartment and that the power indicator is displaying properly.
- After turning on the machine, check that the indicator lights, motor, and sounds are functioning normally.
- Always use original accessories. Using non-original accessories may create safety hazards.

4.Additional Functions

4.1 Wristband Buttons

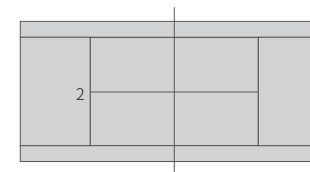
Button function



Wristband Controller
Position Diagram

Operation	Function
Hold side button	Power on/off
Press side button	Switch between options
Double-tap the screen/press the side button	Wake from sleep
Attach to the main unit	Pair
The wristband indicator lights up	Voice command recognition

Voice control



Machine Position Requirement	Command	Voice Prompt
1or2	Ball Machine: Start / Pause / Stop	Start Serve / Pause Serve / Resume Serve / End Serve
	Vision recording: Start / Pause / Stop	Start Record / Pause Record / Stop Record
	Ball Speed	Faster / Slower
	Ball Elevation (High / Low)	Higher / Lower
	Ball Direction (Left / Right)	Left/Right
	Feed Frequency	Feed Faster / Feed Slower/Feed Up / Feed Down
1	Ball Spin	More Topspin / Less Topspin / Flat Shot / More Slice / Less Slice
	Forehand Baseline	Baseline Forehand
	Backhand Baseline	Baseline Backhand
	Forehand Middle	Mid Forehand
	Backhand Middle	Mid Backhand
	Forehand Volley	Forehand Volley
	Backhand Volley	Backhand Volley
	Forehand Slice	Forehand Slice
	Backhand Slice	Backhand Slice
	Forehand Topspin	Forehand TopSpin
	Backhand Topspin	Backhand TopSpin
	Drop Shot	Drop Shot
2	Moonball	Moonball
	Toss to Forehand	Toss to Forehand
1	Toss to Backhand	Toss to Backhand
	Horizontal Mode	Middle
		Baseline (Default)
	Depth Mode	Middle (Default)
		Left
		Right
	Crossover Step	Front Crossover
		Back Crossover

Machine Position Requirement	Command		Voice Prompt
1	Crossover Step	Plus Crossover/Crossover Step	Plus Crossover/Crossover Step
		Box Crossover	Box Crossover
	Passing Shot		Passing Shot
	Grinder		Grinder
	Power Baseline		Power Baseline
	Baseline to Net		Baseline to Net
	Transition Play		Transition Play
	AI Match		AI Match
	Rally Mode		Rally Mode
	Rank Up		Rank Up
	All-Star Game		All-Star Game
User-Defined	Random Mode		Random Mode
	User-Defined Mode One		Mode One
	User-Defined Mode Two		Mode Two

4.2 App Functions

Due to continuous updates and iterations of the app, only certain key functional modules are shown.

Category	Function	Description
Home / Device	Device Information	Device connection status, battery level, wristband battery level, Vision operating status, firmware update, user manual, Q&A,etc.
	Device Control	Freely select, edit, save, and share various training modes; generate diversified reports after training
Community	Real-time Sharing	Record and share your activities; showcase your athletic charm and interact with community enthusiasts.
	Leaderboards	Sports-themed leaderboards to compete with enthusiasts and earn exclusive badges
	Matchmaking	Quickly and easily find tennis enthusiasts of similar skill level to arrange matches through the community.
AI	Analysis & Editing	Videos can be uploaded through the app for analysis, generating sports reports and highlights.
My Profile	Personal Profile	Daily, weekly, monthly, and yearly sports data statistics to track your progress, and edit your personal profile.

5.Routine Maintenance

5.1 Vision Module Routine Maintenance

Since the Vision module is a detachable camera, fingerprints may remain on it. Please wipe it with an eyeglass cloth, lint-free cloth, or similar. Do not use alcohol to clean it.

5.2 Privacy & Legal Compliance

The Vision Module contains a camera. When using it in public spaces, you must comply with applicable privacy laws and regulations. Do not record others without their explicit consents. Lumistar assumes no liability for privacy violations caused by improper use.

6.FAQs

Submit feedback through the LUMISTAR App: Device → Settings → User Feedback.If you cannot find a solution to your issue, or the following instructions do not resolve the issue, you can contact Lumistar after-sales service through the following channels:

- 1.WhatsApp Support:+1 (909) 528-3075, Available: Mon to Fri EU 6:00 a.m. -1:00 p.m. CEST/US 2:00 p.m. -5:00 p.m. ET
- 2.Email Support:support@lumistar.ai
- 3.Follow Us: Instagram: @lumistar_globalFacebook: Lumistar GlobalTikTok: @lumistar_global

Issue Type	Issue Description	Possible Cause	Solution
Fault	App displays "Please contact customer service"	Product system error	Stop operation and contact after-sales service
Machine unresponsive	App shows "Not connected"	Machine is not powered on or phone Bluetooth is off	Power on the machine or enable phone Bluetooth as instructed
Machine flashing red light	App displays corresponding error	Refer to the displayed error message	Follow the instructions in the app to troubleshoot
Inconsistent ball landing	During specialized training, balls do not land consistently at the same spot	Individual ball differences	Check for consistency in ball pressure and wear

7.Product Use

7.1 Product Specifications

Dimensions / Weight	
TERO Smart Tennis Ball Machine	Dimensions:Length 460 * Width 330 * Height 510(mm) Weight:9.84kg
Portable Ball Bag Dimensions	Length 315 * Width 330 * Height 410(mm)
Stacked discs Dimensions	Storage: Length 302 * Width 310 * Height 103(mm) Expand: Length 508 * Width 450 * Height 269(mm)
Vision Dimensions	Length 42.8 * Width 78.3 * Height 42.7(mm)
Wristband Controller Dimensions	Length 48 * Width 75 * Height 30(mm)
Net Weight (Complete Machine)	13kg
Power Supply	
Adapter Input	100-240V ~ 50/60Hz 1.5A
Adapter Output	27.0V@2.2A 59.4W
Battery Capacity	8000 mAh
Battery Output	19-25.25V@5A
Battery Maximum Instantaneous Output	19-25.25V@30A
USB-A Output	5V@2.4A
TERO AI Tennis Ball Machine Rated power	30-150W
TERO AI Tennis Ball Machine Maximum Instantaneous Power	750W (MAX)

TERO AI Tennis Ball Machine Rated Voltage	25.2V
Communication	
Wireless Connectivity	Bluetooth
Vision-Wi-Fi 2.4G	2412–2472 MHz
Bluetooth	BLE 5.0 2402-2480MHz ≤10dBm
UWB 8G	7.750-8.250GHz

8.Warranty and Repair Policy

8.1 Important Notice

Lumistar provides end users ("you") with product warranty and repair services ("Services").

This policy applies ONLY to original Lumistar products purchased for personal use (not for commercial resale) through the following official channels: a) official Website: lumistar.ai; b) official e-commerce stores: Lumistar's official flagship stores on platforms such as Amazon, etc.; c) authorized partners: local authorized distributors and retailers.

For Mainland China: Please refer to the specific Chinese warranty policy included in the packaging or visit lumistar.ai.

For International Markets: This policy is formulated in compliance with the local consumer laws of the country where the purchase occurred.

All updates to this Policy will be published on lumistar.ai. In case of any inconsistency, the latest version on the website shall prevail.

8.2 Free Warranty Service

1.The warranty period begins on the day after the product is received, as evidenced by logistics records or a valid proof of purchase. The warranty periods for the product components are as follows:

Main Unit	3 years
TERO Vision Module	2 years
H1 Wristband Controller	2 years
P1 Smart Battery	1 years

2.During the warranty period, if the product experiences a performance failure not caused by human actions, you may submit a repair request to Lumistar and provide the purchase invoice and valid proof of purchase. After verification by Lumistar's after-sales service center, Lumistar will provide free warranty service.

Special Notice

- Lumistar will cover the shipping costs for products within Mainland China for free warranty service. If you have taken the product outside Mainland China, Lumistar does not cover international shipping, transfer logistics, customs duties, or any related costs, and is not responsible for shipping the repaired or replaced product back outside Mainland China. All such costs and risks are your responsibility.
- If the after-sales service center confirms that the product does not fall within the warranty coverage, Lumistar (and Lumistar-authorized service providers) reserve the right to charge for repair, parts, and shipping costs.

8.3 Paid Repair Service

The following cases are not covered by the warranty, but Lumistar may provide paid repair services:

- 1.Normal wear and tear of the product (including, but not limited to, battery wear);
- 2.No invoice or valid proof of purchase;
3. Invoice and valid proof of purchase that do not match the repaired product model or have been altered;
- 4.Exceeding the warranty period;
- 5.Product failure or damage caused by failure to follow the product instructions;
- 6.Failures or damage caused by intentional or negligent human actions;
- 7.Failures or damage resulting from accidents, fire, flood, lightning, or other force majeure events;

8.Failures caused by external factors beyond Lumistar's reasonable control, including but not limited to power issues, ISP (internet service provider) service problems, or wireless network interruptions, fluctuations, or outages;

9.Failures or damage resulting from installation, modification, or tampering of the product by you or any third party not authorized by Lumistar.

8.4 Limitation of Liability

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW:

EXCEPT IN CASES OF BODILY INJURY, WILLFUL MISCONDUCT OR GROSS NEGLIGENCE, LUMISTAR SHALL NOT BE LIABLE FOR ANY LOST PROFITS, LOSS OF DATA, LOSS OF BUSINESS, OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES.

Implied Warranties: To the extent permitted by law, any implied warranties (including merchantability and fitness for a particular purpose) are limited in duration to the warranty period specified above.

Consumer Rights: This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or country to country. This warranty does not affect your statutory rights under applicable national laws governing the sale of consumer goods.

Radio Frequency Specifications

- Wristband Controller (BLE 5.0)
Frequency Range: 2400–2483.5 MHz
Max Output Power: -9 dB
- Wristband Controller (UWB)
Frequency Range: 7.7–8.3 GHz
Max Output Power: -39 ± 3 dBm/MHz
- TERO Smart Tennis Ball Machine(BLE 5.0)
Frequency Range: 2400–2483.5 MHz
Max Output Power: +9 dB
- Vision (Wi-Fi 2.4G)
Frequency Range: 2412–2472 MHz (Channels 1–13)
Max Output Power: ≤ 20 dBm

Declaration of Conformity URL:<https://lumistar.ai/>