SuperFit

COSTWAY
SHOP EASY. SAVE MONEY.

USER'S MANUAL

Treadmill

SP37466

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Please give us a chance to make it right and do better!

Contact our friendly customer service department for help first.

Replacements for missing or damaged parts will be shipped ASAP!

Follow Costway

Contact Us!

Do NOT return this item.

Contact our friendly customer service department for help first.

E-mail

US: cs.us@costway.com

UK: cs.uk@costway.com

Before You Start

⚠ Please read all instructions carefully.

⚠ Retain instructions for future reference.

⚠ Seperate and count all parts and hardware.

⚠ Read through each step carefully and follow the proper order.

⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.

⚠ Always place the product on a flat, steady and stable surface.

⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

Content

Products Quality Guarantee

We ensure that this product is made of high quality material.

In normal use, if there is a problem, we will be responsible for the warranty.
The warranty time is one year (from the date of purchase). If there is any quality problem with products you purchase, please contact our customer service within 12 months. Please do not deal with it without permission. We guarantee the following parts: Frame, wire, armrest, foam, motor, moving wheel etc.

The following conditions are not covered by the warranty.

- Damage is caused by external reason
- Use non-factory original parts
- Handle it with incorrect way by users.
- Don't follow the instructions
- Easy-broken parts, normal wear without warranty and replacement, such as running belt.

This warranty is only valid for private use in the family. It is not suitable for professional training such as gyms.
If you need to purchase non-warranty parts, please contact customer service.
Please provide the following information when purchasing:

- The instructions
- Treadmill model
- Parts No.
- Certification of purchase date

Please do not send the products to our company without the confirmation of our customer service.
Our company does not afford any expenses for sending the products back without permission.

Safety Instructions

Many safety questions had been considered in the design and manufacture of this product, but please follow the instructions below just in case. We do not accept any consequences arising from abnormal operations.

⚠ To ensure your safety and avoid accidents, please read the instructions carefully before using.

- Please consider your physical condition and properly and regularly train to ensure that you have enough physical strength for training when starting training with this product. Mistakes or excessive training will not benefit our health.
- This product is not suitable for children. Do not use if you feel unwell physically or mentally unless they are under the supervision or direction of a person responsible for their safety regarding the use of the product. Children should be monitored to make sure they do not play with equipment.
- This product is suitable for family use, is not suitable for professional training and testing, and cannot be used for medical purposes.
- The heart rate display site of this product provides clinical data.
- If the power cord is damaged, it must be replaced by the manufacturer or professional maintenance personnel to avoid danger.

- Please check all parts before use to ensure that screws and nuts are locked.
- Please wear comfortable tight clothes to avoid the clothes being hung by the machine. Don't let children or pets play around in case of accidents.
- Please put the product on a smooth, clean and flat ground. Make sure there is no sharp objects nearby. Keep away from water and heat sources.
- Keep your hands away from all moving parts. Do not put your hands and feet in the gap under the running belt.
- This product is only for one person at run time.
- Make sure screws and bolts are tightened after assembly.
- Please use the accessories provided by the original factory，Rigorous private replacement.
- This product is HC grade, with a maximum weight of 265 lbs
- There should be at least a 39.3X78.7 inch safe area behind the treadmill when in use.

Special Safety Instructions

The Power

- Choose a place in reach of a socket when placing the treadmill.
- Plug the power cord directly into the socket. No looseness is allowed.
- Please use a qualified socket to avoid the danger. If the plug and socket are not compatible.
- Please do not move the socket. Please let the electrician take care of it.
- The voltage 110V AC power will be supplied.
- Do not let the power cord come into connecting with the roller. Do not put the power on the running belt. Do not use damaged plugs.
- Please remove the plug from the socket before cleaning and maintenance.

Warning: Failure to unplug may result in personal injury and device damage.

- Please inspect each parts before using.
- Please do not use the product outdoors in high temperature and sunshine.
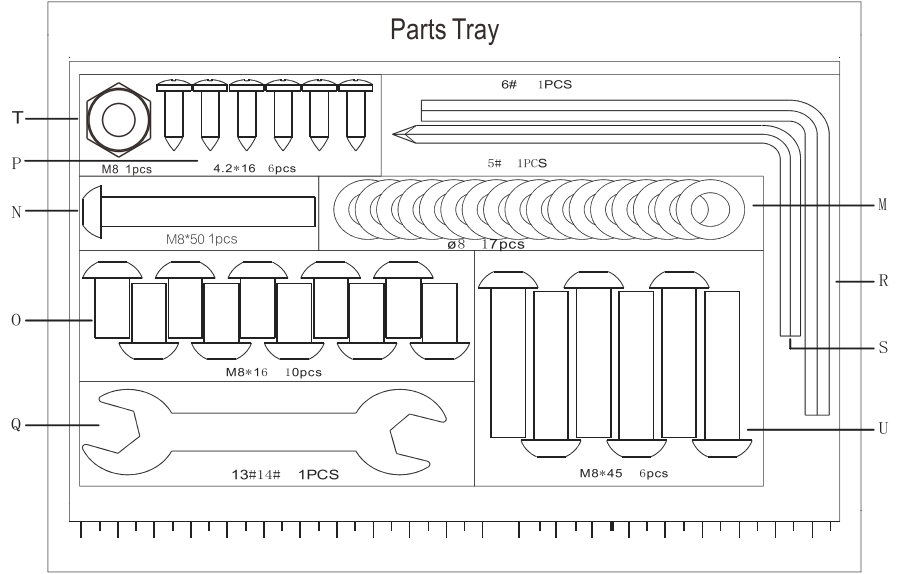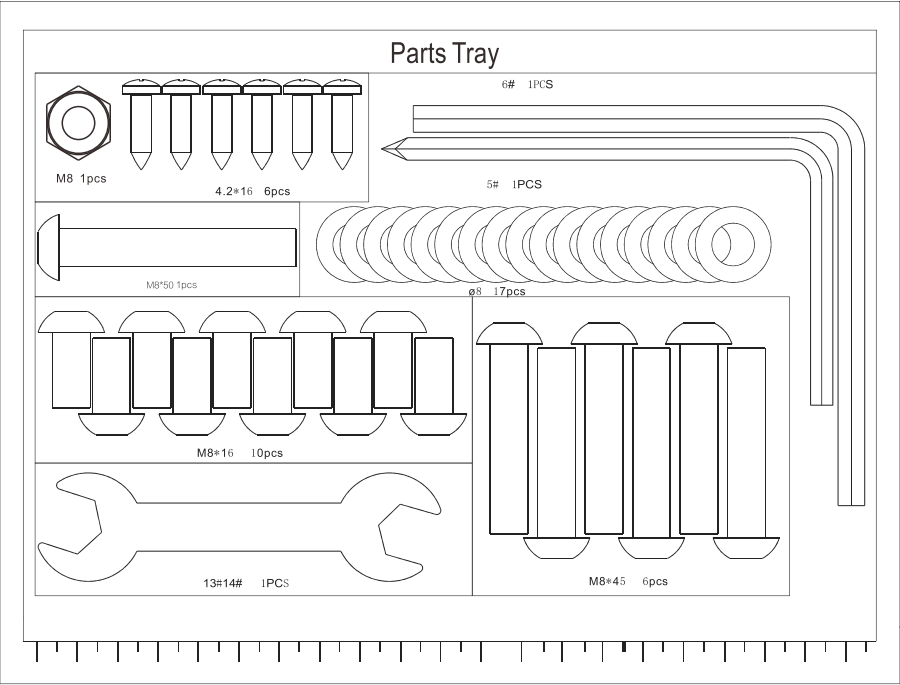- Please turn off the machine and unplug it when you leave

Assembly Instructions

- Please read the assembly instructions carefully before assembly.
- Take out all the packing materials and put them on the clean floor, so that you can check them and make your installation more convenient.
- Carefully check that all parts are complete according to the packing list.
- Please pay attention to safety when you are using tools or carrying. Please do not install according to your personal preference.
- Please make sure tools and packing materials are kept away from children. Plastic and foam are dangerous to children.
- Assemble the product according to the instructions. Please read the assembly steps and instructions carefully.
- This product must be carefully installed by the adults, if necessary, please ask a professional to install.

Warning: Carefully install the product. Do not damage the product
Children are not allowed to use this product

Configuration List

Parts name		Multifunction	Single function
A. Whole Treadmill		✓	✓
OWNER'S MANUAL BAG	B: MP3 Connection Line C: Owner's Manual D: Safety Key E: Silicone Oil	✓	✓
MULTIFUNCTION PARTS	I: Bottom Base Decorative Cover	✓	✓

B   C

Owner's Manual

D   E

Parts Tray

M8 1pcs

4.2*16   6pcs

6#   1PCS

5#   1PCS

M8*50 1pcs

ø8   17pcs

M8*16   10pcs

13#14#   1PCS

M8*45   6pcs

Parts Tray

T

P

N

O

Q

M8 1pcs   4.2*16   6pcs

6#   1PCS

5#   1PCS

M8*50 1pcs

ø8   17pcs

M

R

S

U

M8*16   10pcs

13#14#   1PCS

M8*45   6pcs

Exploded-View

Here are the assemblies which are shown in the detail sheet as followed table.
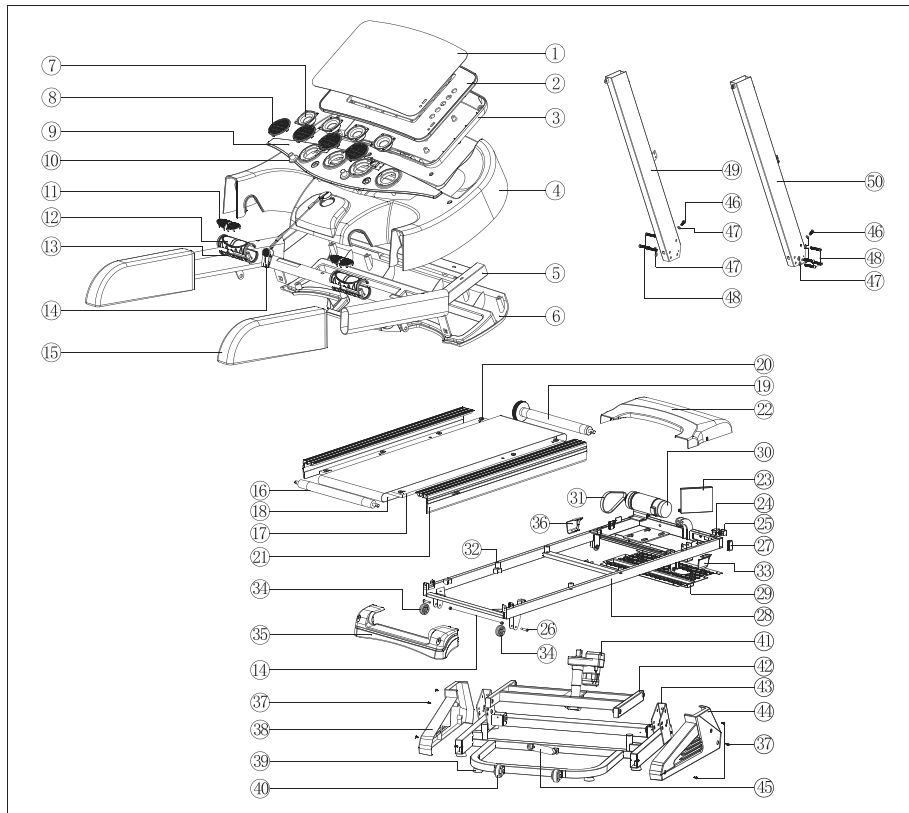
Serial No	Parts Name And Specification	Qty	Serial No	Parts Name And Specification	Qty
1	Acrylic panel	1	11	Hand Grip Heart Rate Piece	4
2	Display Upper Cover Fixing Frame.	1	12	Hand Grip Heart Rate Piece Upper Plastic Cover	2
3	Display Lower Cover Fixing Frame	1	13	Hand Grip Heart Rate Piece Lower plastic Cover	2
4	Upper Plastic Cover For Electronic Display	1	14	Safety Key Assembly	1
5	Electronic Display Welding Frame	1	15	PU Handlebar	2
6	Down Plastic Cover For Electronic Display	1	16	Rear Roller	1
7	8Ω 3W Speaker	4	17	Running Board	1
8	Speaker Plastic Cover	4	18	Running Belt	1
9	Wooden Pattern Fixed Plastic	1	19	Front Roller	1
10	Rotation Button	2	20	Edging Fixed Clips	8

Exploded-View Chart List

Serial No	Parts Name And Specification	Qty	Serial No	Parts Name And Specification	Qty
21	Right/Left Edging	2	41	Incline Motor	1
22	Motor Cover	1	42	Elevating Frame	1
23	Down Controller	1	43	Bottom Base	1
24	Overload Protector	1	44	Right Upright Cover	1
25	Power Switch	1	45	Foldable Gas Pressure Bar	1
26	Hexagon Socket Plain Round Head Screw M8*40 (half Tooth)	2	46	Hexagon Socket Plain Round Head Screw M8*16	2
27	Front Horizontal Pipe Decorative Cover	2	47	Flat Washer M8	8
28	Running Deck Main Welding Frame	1	48	Hexagon Socket Plain Round Head Screw M8*45	6
29	Bottom Sealing Plate	1	49	Left Upright	1
30	Motor	1	50	Right Upright	1
31	V-ribbed belt	1			
32	Shock Absorption Pad	4			
33	Right Edging Decorative Cover	1			
34	Rear Moving Wheel	2			
35	Rear Tail Cover	1			
36	Left Edging Decorative Cover	1			
37	Self-tapping and self-drilling screw ST4.2*16	6			
38	Left Upright Cover	1			
39	Rubber Floor Mat M10*20	6			
40	Moving wheel	2			

This parts list of the above configuration is the highest quality parts for this series of products.

Components Assembly

A

J
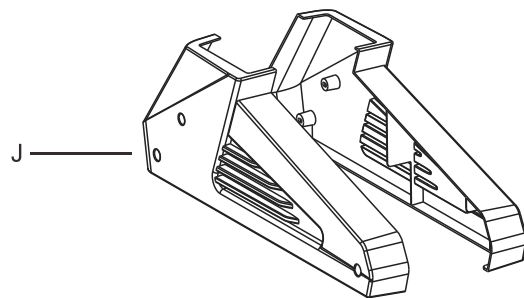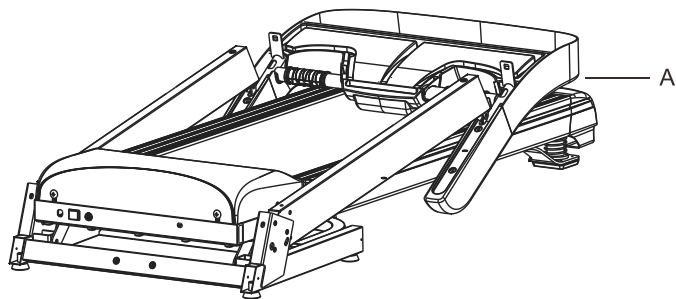
## Assembly Instructions

Assembly with QRS wrench during assembly

Step1: Full Treadmill Installment

Hold the handlebar of the display stand and slowly pull it up to the fixing bolt hole.
NOTE: do not clip the data line of the electronic display on the right side when pulling up the instrument stand.

Display bracket will be fixed and locked with washer of M8*16 screw.

Hold the handlebar of the meter bracket to erect its parts which will be locked with screws O(M8*16) and U washer (M8*45)

1

2

O
M

3

O

M

U

4 X		6 X		10 X	
	O		U		M
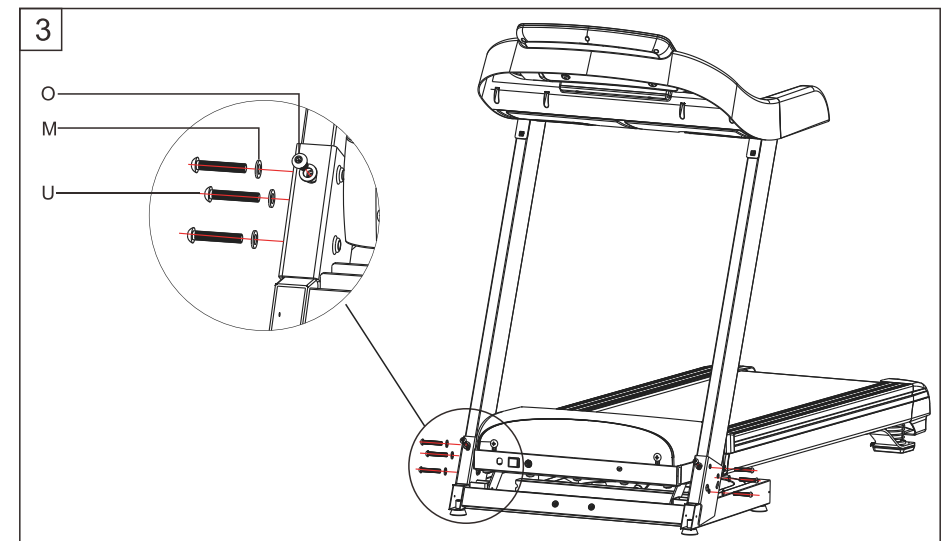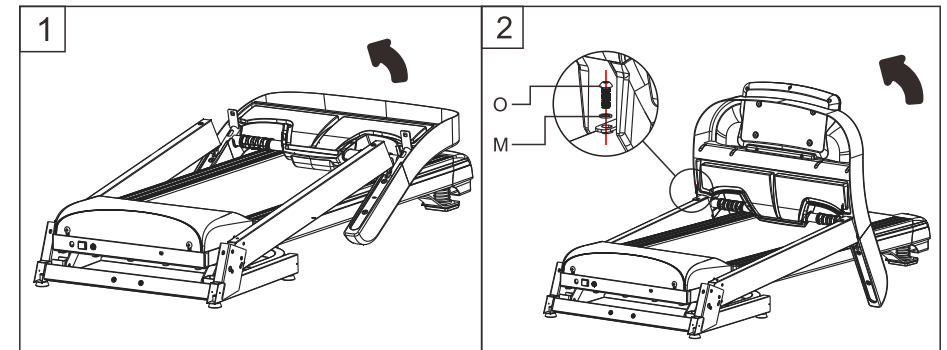
Step 2: Bottom Base Decorative Cover Installation

Fix the left and right side covers on both sides of the base with screw. Then tighten.

NOTE: please firstly lock hole a with screws (ST4.2*16), and then lock hole b and c with screws (ST4.2*16). Left and right are the same


| 6X | P |
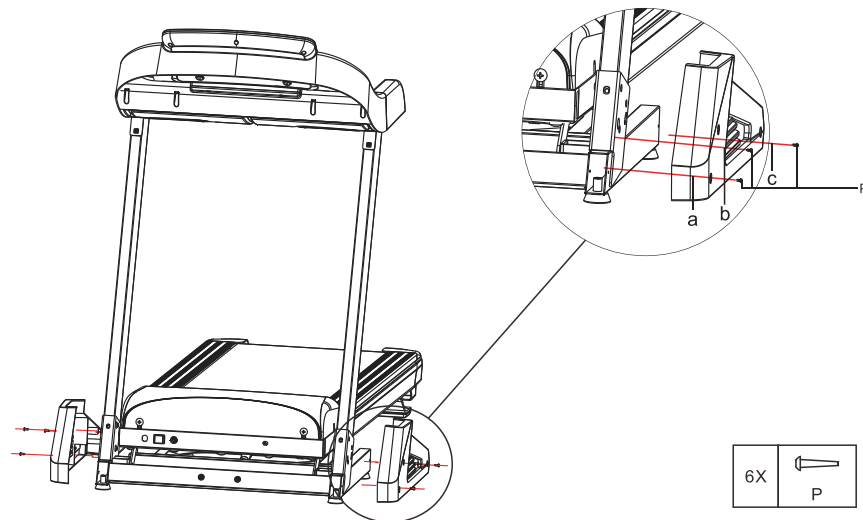
Products Structure

Treadmill Movement Instructions

1. When you fold the treadmill. Hold the side of the base with your feet and pull the armrests back with your hands to tilt the machine backwards.

2. The whole treadmill moves.

After the folding, please move to a place where children are not easy to play, and avoid the child touching the gas spring casing, so that the running platform falls and bruises then cause unnecessary accidents.
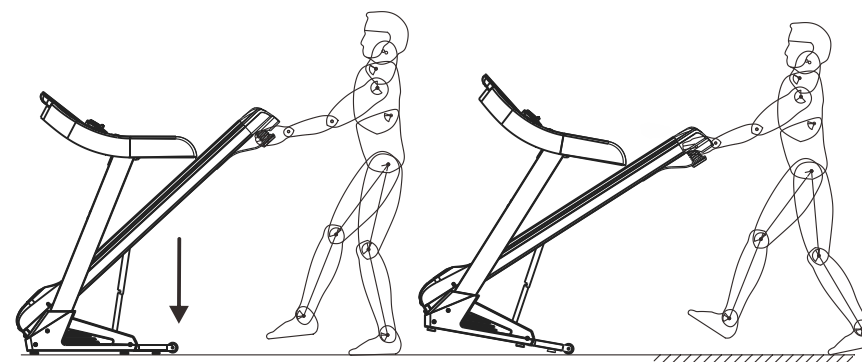
Instructions for Use

You must use a power socket with a ground wire for safety when you use a treadmill.

1.Insert the power plug into the socket, and turn on the power switch a (light turns red) "Di" sound will be appear on the dashboard window display.   Put the safety key in the yellow area of the dashboard, and the treadmill will work normally. Please fasten the safety key clip on the clothes when using.

2.To avoid accidents on the treadmill, the safety key can be pulled at any time and the motor stop operating immediately to prevent falling. Please put safety key back and start the program again when you want to use it again.

a

Safety switch
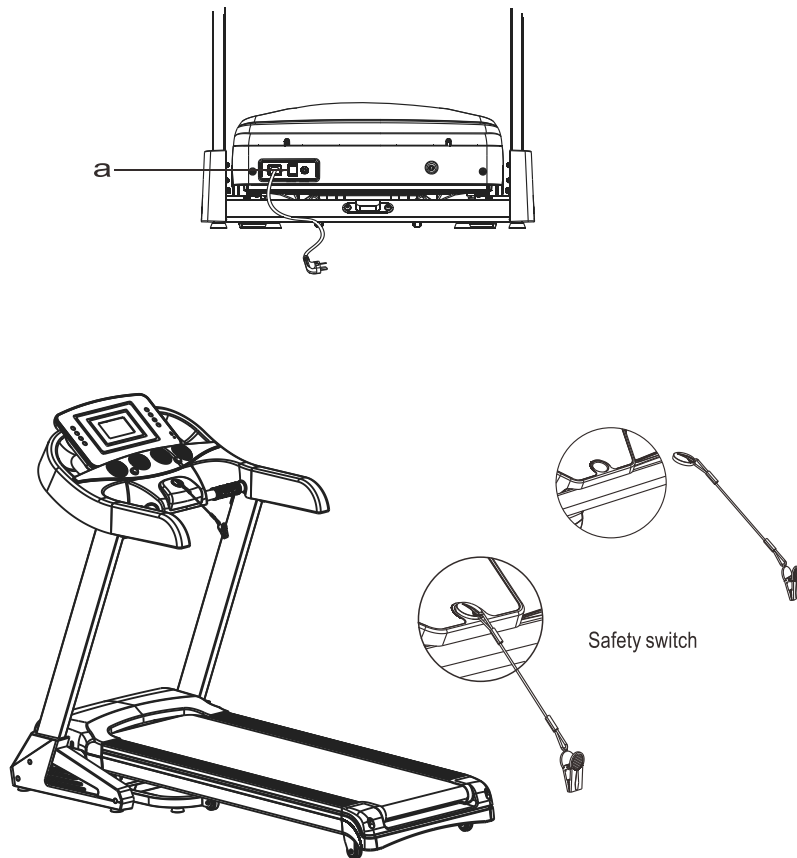
● **Folding Treadmill**

Folding the treadmill can save more space. Before folding, please turn off the power switch and unplug the power cord. Lift the treadmill by hand until the treadmill is caught by the gas spring sleeve.

● **Put down the treadmill**

As shown in the figure, with the foot lightly stepping on the gas spring casing, the running board will slowly fall to the ground. Be careful. Do not let your child be around when you follow this step to avoid being crushed.

Pull Up the Treadmill	Put Down the treadmill
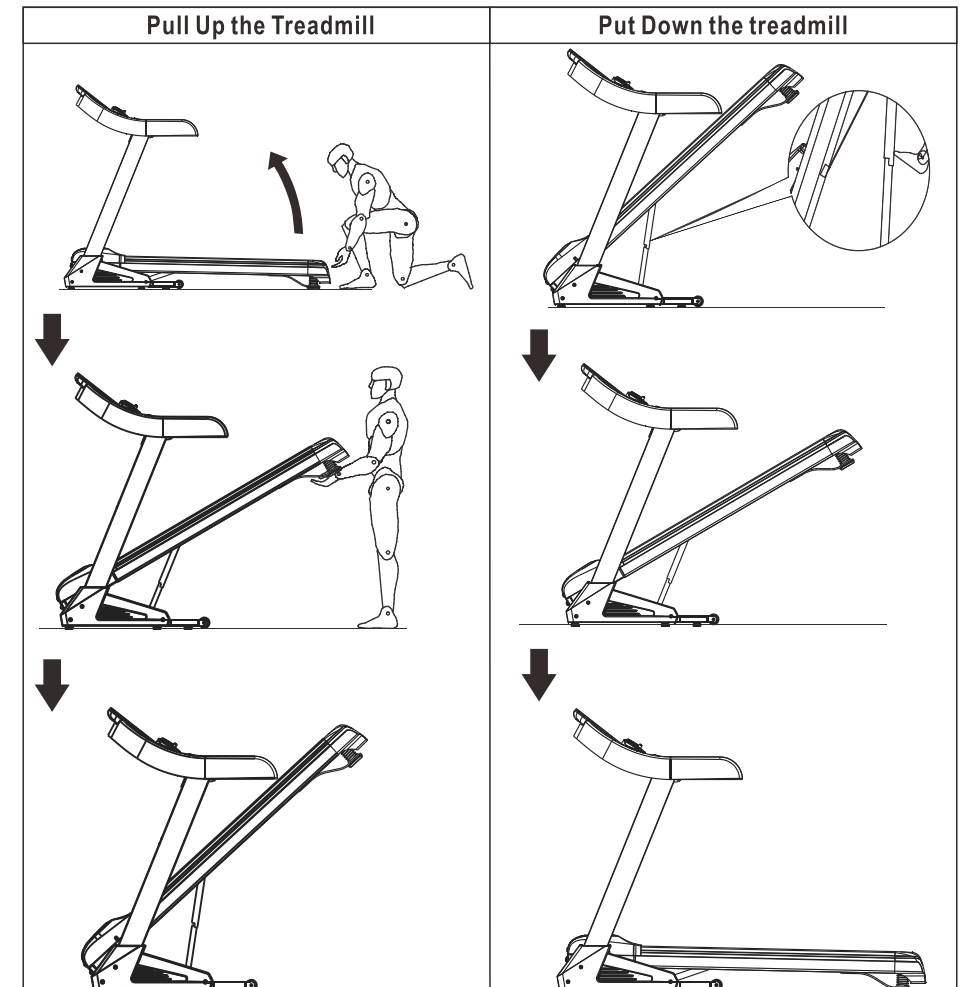
OPERATION SYSTEM INSTRUCTIONS

Volume "+""-"key

Speed"+" "-" key
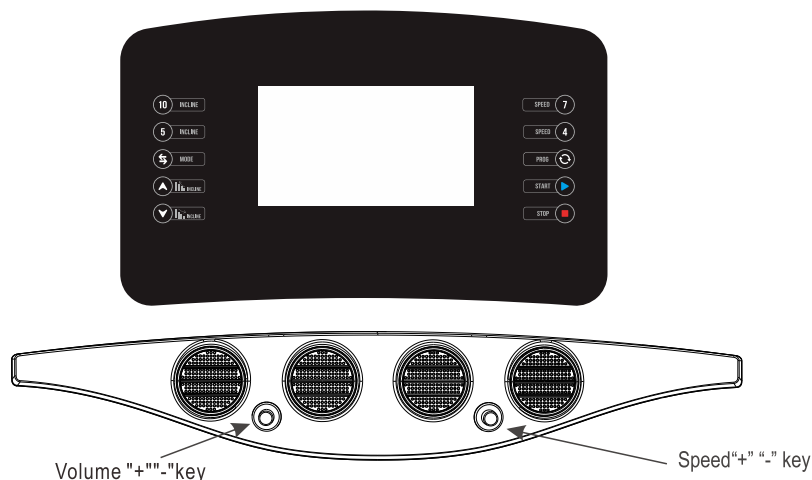
1.Electronic Meter Function Instruction

- P0 is manual program for users. P1-P12 is the built-in automatic training program.
- Speed range: 0.6-10.5mph;Incline:0~15%
- System self-check, abnormal information prompt function.
- MP3 Function (Optional).
- Fan Function (Optional).
- HRC function (Optional).

2.Digital Tube Window Display Instructions

- "SPEED" "PULSE" window: Displays speed/heart rate values.
- "TIME" "CALORIES" window: Displays time/calories values.
- "DISTANCE" " INCLINE" window: Display distance/incline value.

3.Keys operating instructions

- "PROG": Program selection key. Under stopping state, Loop selection program P0-P12.
- "MODE" It is normal MODE when it is selected to the initial state of manual MODE, Press MODE to select the countdown MODE in manual MODE － >Countdown distance MODE － >Countdown calories MODE － >Positive timing MODE. Reset key for countdown time default value (30minutes) in P1-P12.
- "START": START/STOP keys, START the treadmill in stopping state, STOP the treadmill in running state.

- "STOP": STOP key, Press the STOP key to slowly stop in the running state.
- Speed Increment/Decrement Key, In the state of stopping or measuring fat is the key of setting parameters; in the state of running is the key of speed increment/decrement;
- "QUICK SPEED"：7, 4 mph quick speed key, in the running state of the treadmill, directly set the speed as the key to specify the value.
- ⌃ Incline increment key
- ⌄ Incline decrement key
- "QUICK INCLINE": 5, 10 Incline keys, directly set incline as specified value while running.

4.Safety key function instructions

The safety key is composed of light touch switch, clothes clip and nylon rope. In any state, as long as the safety key is out of position, the treadmill stops running, the electronic meter keyboard is forbidden to operate. And the screen displays "e-07" with a prompt sound. After placing the security lock every time, the screen will display "0" for seconds, and then enter the system default working state.

5.User's Guide

- Insert the power cord plug into the 15A power socket with safety grounding, turn on the power switch, the electronic meter screen is fully displayed with the prompt sound, and then identify the safety key.
- Put the safety key in the position of electronic meter, Clip the clothes clip to the clothes on the chest, and the screen will be fully displayed for 2 seconds before entering the default working state; all counters are reset, set value is reset, and the treadmill is in the positive timing mode of manual program P0.

6.Press " PROG" to cycle select a program: P0-P12.

1."P0" is a user-defined program. Press "MODE" to cycle select four training modes. The training speed and slope are set by the user.

Training mode 1: Time counting, Time, Distance, Calorie counting, turn off the setting function
Training mode 2: Countdown, Time window flashes under the setting state. Press "+"and"-" to modify the setting value.
Training mode 3: Calorie count, The calorie window flashes under the setting state and press "+" and "-" to modify the setting value. The setting range is 20-990 CAL, and the default value is 50 CAL.
Training mode 4: Count down distance, Distance window flashes in the setting state, Press the "+" and "-" keys to modify the set value. The setting range is 1.00-99.0 mile, and the default value is 1mile.

2.P1-P12 is the system setting program, which only trains in the countdown MODE. Time window flashes under the setting state, Press "+" and "-" to modify the setting value. Press "MODE" key reset to the default value, the setting range is 5-100MIN, the default value is 30:00;

● After setting the training mode, press the "START" key, and the screen will start to display the 5-second countdown with 5 prompts sound, after the countdown is 1, the treadmill will start gently, slowly accelerate to the displayed speed, and then run smoothly at a constant speed.

 a. Press" +"or "-" or "QUICK SPEED" key to adjust treadmill speed while running.

 b. The speed and incline of each program are divided into 10 segments in P1-P12, and each segment is divided according to the set time. The adjusted speed and incline are only valid within the current segment, and three prompts sound will be sent three seconds in advance when converting between segments. The motor will stop automatically with a prompt sound when the program runs for 10 full paragraphs.

 c. Press the "START" key again when the motor is running, and the motor will switch between suspended and running. Restart in the suspended state, the recorded running data and process remain unchanged.

● Press "STOP"key when the motor is running, and the motor will slow down until it stops smoothly. All settings will be restored to default state.

● In any state, pull the safety key, the screen displays"E-07" with a warning sound, and the treadmill stops running.

● The electronic control system is under safety monitoring at any time. As long as any abnormality is found, the running machine will stop in an emergency and the screen will display an abnormal message with a prompt sound.

8.Automatic program P1-P12 speed and incline table

program \ classify (segments)	1	2	3	4	5	6	7	8	9	10
P1 SPEED	1.0	3.0	5.0	5.0	5.0	7.0	7.0	5.0	3.0	2.0
P1 INCLINE	2	2	8	6	6	4	4	6	2	2
P2 SPEED	2.0	3.0	5.0	8.0	5.0	5.0	6.0	8.0	4.0	3.0
P2 INCLINE	3	3	2	2	8	8	4	4	4	4
P3 SPEED	2.0	3.0	7.0	8.0	5.0	5.0	5.0	8.0	4.0	3.0
P3 INCLINE	1	2	5	7	7	4	4	6	2	2
P4 SPEED	2.0	2.0	5.0	8.0	8.0	8.0	8.0	5.0	3.0	2.0
P4 INCLINE	3	3	9	9	9	9	9	6	2	2
P5 SPEED	3.0	4.0	8.0	9.0	10.0	10.0	10.0	7.0	4.0	3.0
P5 INCLINE	2	2	8	6	6	6	6	6	1	1
P6 SPEED	3.0	4.0	6.0	7.0	7.0	7.0	9.0	10.0	5.0	3.0
P6 INCLINE	1	8	8	7	7	7	7	5	3	1
P7 SPEED	3.0	4.0	4.0	10.0	4.0	9.0	4.0	11.0	3.0	2.0
P7 INCLINE	1	1	6	6	6	8	8	10	6	2
P8 SPEED	3.0	5.0	7.0	9.0	3.0	5.0	7.0	5.0	11.0	5.0
P8 INCLINE	3	3	3	7	7	3	3	3	5	5
P9 SPEED	3.0	7.0	10.0	4.0	7.0	11.0	5.0	4.0	12.0	6.0
P9 INCLINE	3	6	7	3	8	8	3	8	4	4
P10 SPEED	3.0	5.0	9.0	10.0	6.0	6.0	9.0	6.0	11.0	3.0
P10 INCLINE	2	7	5	5	8	8	8	8	4	4
P11 SPEED	4.0	5.0	11.0	9.0	6.0	8.0	9.0	11.0	6.0	5.0
P11 INCLINE	1	6	3	3	7	7	4	4	6	6
P12 SPEED	4.0	6.0	10.0	10.0	10.0	7.0	7.0	10.0	6.0	5.0
P12 INCLINE	3	8	9	5	5	8	8	4	4	4

Failures and Processing Methods

Problem and Codes	Possible Reasons	Methods
System don't work	A. Not connected or turned on power	Connect the power, or turn the power switch to "ON" position
	B. The safety key is not in place	Put the safety key in the correct position
	C. The transformer is not plugged in properly or the transformer is not good	Check and connect transformers or replace transformers
	D. Circuit breakers	Check system input and output terminal and communication line
Suddenly stop in normal condition	A. Safety key drop	Put the safety key in correct position
	B. System abnormal	Ask the repairman to deal with it
Keys Failure	Key invalid	1. Replace the keypad and keyboard line 2. Replace the motherboard 3. Replace the electronic meter
E-01	A. Poor communication line connection	Reconnect the line and check that the port is plugged in or the line is replaced
	B. Electronic meter defective	Replace electronic meter
	C. Transformer defective	Check and replace transformer
	D. Motor control defective	Replace controller
E-02	A. Motor wire and motor defective	Replace motor
	B. Poor connection between motor wire and controller or defective controller	Check and reconnect or replace controller
E-03	A. Optical sensors is not installed correctly	Check and reconnect
	B. Defective optical sensors	Replace Optical sensors
	C. Poor connection between optical sensor and controller	Check and reconnect
	D. Defective controller	Replace controller
E-05	A. Overcurrent protection	Replace controller
	B. Damage to motor	Replace the motor
E-07	The electronic meter did not detect the safety key signal	1. Check the safety key position 2. Reset the safety key assembly 3. Replace electronic meter
No Heart Rate Record	A. Hand holding wire in wrong place B. Poor Hand Grip Line	Check the holding wire Replace a hand grip line
	C. Circuit failure of electronic system	Replace electronic meter
Incomplete Information in Electronic Meter	A. The screw of display board is loose	Tighten the screws
	B. System failure	Replace electronic meter

The product is designed to be reliable and easy to use. If you have problems, please read the following questions carefully.

Problem: Meter does not display
Solution: Check if the power cord is plugged in, the plug is loose, and the power switch is turned on.

Problem: Sudden power outage during use
Solution: Check if the power cord is securely connected and the overcurrent protector is disconnected.

Problem: When the treadmill moves up and down, it suddenly closes.
Solution: Check that the power cord connected to the outlet is long enough.

Problem: Running belt is not in the middle
Solution: Check if the treadmill is placed on a flat surface and the running belt is adjusted. Refer to the adjustment process of the running belt.

If the problem is not within the above, and you are not sure how to solve it, please contact us in time, please do not handle it privately.

Belt Adjustment and Maintenance

1. Belt Adjustment:
Belt adjustment and tension performs two functions:
The distance between belt and motor cover from left to right with+-5MM,then needed to be adjusted.

Adjust belt by speed not more than 4KM/H
A、Running belt is shifting to the right:
Using hex key provided, turn the right bolt clockwise or left bolt counterclockwise.

B、Running belt is shifting to the left
Using hex key provided, turn the left bolt clockwise or right bolt counterclockwise.

Running belt is slipping during use:
Slight running belt slipping is normal while using for a period, using the hex key provided, turn both left and right rear roller adjustment bolts in the same distance.

See the correct running belt shown as below:
A、The distance between running belt and board is :
Within 15-20mm----Normal
Over 20mm----needed to be adjusted
Under 15mm-----needed to be adjusted

B. The speed for running belt is 5Km/h, Hold on the handrail, stand on the side rail, one foot on the belt but without slipping---It is normal.

Left and right elastic latches are located behind the treadmill
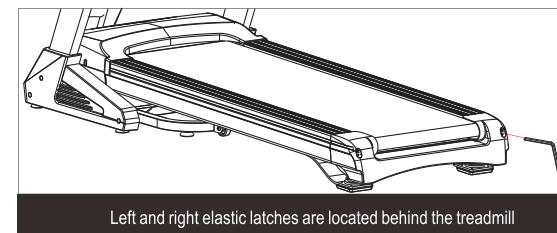
Cleaning:
Routine Cleaning of your unit will extend the life of your unit.

Warning! To prevent electric shock, be sure the power to the treadmill is OFF and the unit is unplugged from the wall electrical outlet before attempting any cleaning or maintenance.

After each workout: wipe off the console and other treadmill surfaces with a clean, water dampened soft cloth to remove excess sweat. After each workout.

Lubrication:
It is recommended that the walking board be checked periodically (around 3 months) for lubrication
Using hex lift the belt and insert the silicone oil about 20 grams to spray smoothly (adjust belt before lubrication)
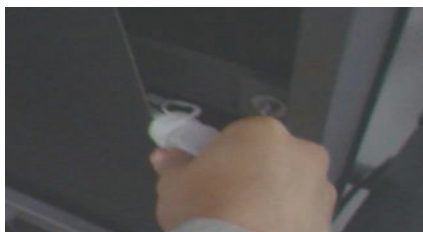
Important Terms

Warning

Please talk to your doctor before you start an exercise program. Please be sure to consult your doctor or a professional before you start if you are over the age of 35 or not feeling well, and this is your first time fitness exercises. Please follow the instructions to install and use this product.

Cautions

1.Please choose a bright and well-ventilated place to install treadmill.

2.Please keep your children and pets away from the treadmill. Do not leave your child alone in the room where the treadmill is kept.

3.Please do not put the treadmill in a damp place. It will cause trouble.

4.Please do not wear clothes that are too long or too baggy for your fitness exercises. In case they are hung on the treadmill. Usually wear running shoes or exercise shoes with rubber soles.

5.The treadmill is a special equipment. Do not modify or as the other user.

6.Please don't put the treadmill and miscellaneous things together.

7.To be safe, please check the screws and other accessories on the treadmill for locking before using.

8.Please do warm up before exercise to prevent inquiry.

9.If you feel dizziness, nausea, chest tightness or other abnormal symptoms in the process of exercise, please stop exercising immediately and consult a professional doctor if necessary.

10.Please use the treadmill under the guidance of a professional health physician for disabled person.

This manual is just for reference.
If there is anything wrong, please contact with us.

Gymax App Instruction Manual v1.0.2

This document is applicable to the Android version and iOS version of the official APP of Gymax.

iOS: Search Gymax in App Store to download

Android: search and download from Google Play store

Functions Overview

Gymax App iOS/Android with Gymax platform provides users the control of sports intelligent device, sports data recording, sports mall, dynamic sharing in community, system Settings and other functions.

The Main functions

> Sign In

> Sports Scenes

> Sports Mall

> Community Dynamic

> Settings

Sign in Process

Sign in

For the convenience of users, Gymax provides three login methods: Facebook and E-mail, and iOS users can also Sign in with Apple.Users can quickly sign in to the Gymax App and use it.

Sign in

Sign in with Apple

Sign in with Facebook

Sign in with E-mail

By creating an account,you confirm that you are reading and agree to the Term of Use and Privacy Policy.
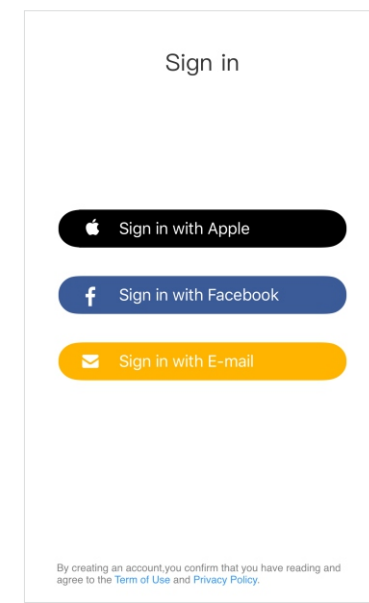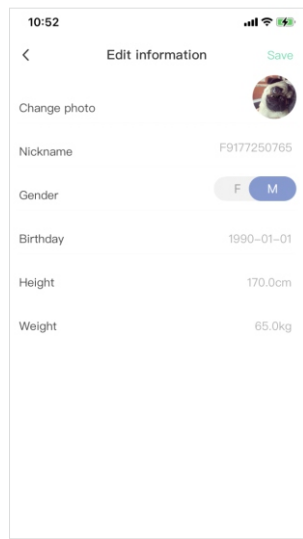
Retrieve Password

If E-mail users forget Passwords, users can click "Forget Password" on the mailbox login interface to jump to the Password retrieval interface, and then reset Passwords.
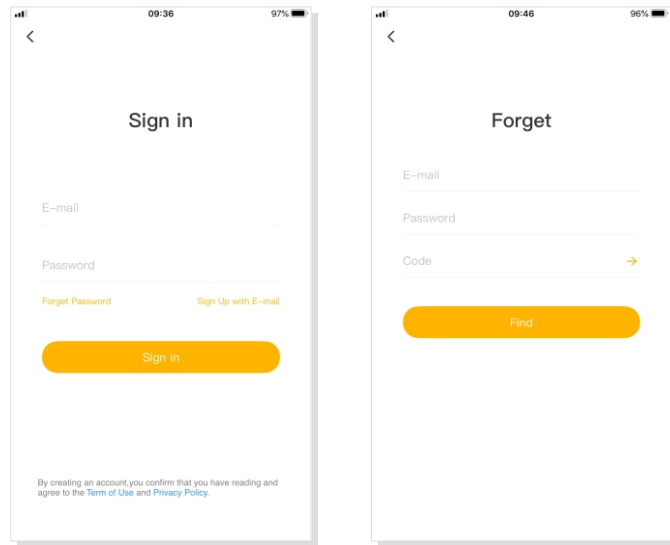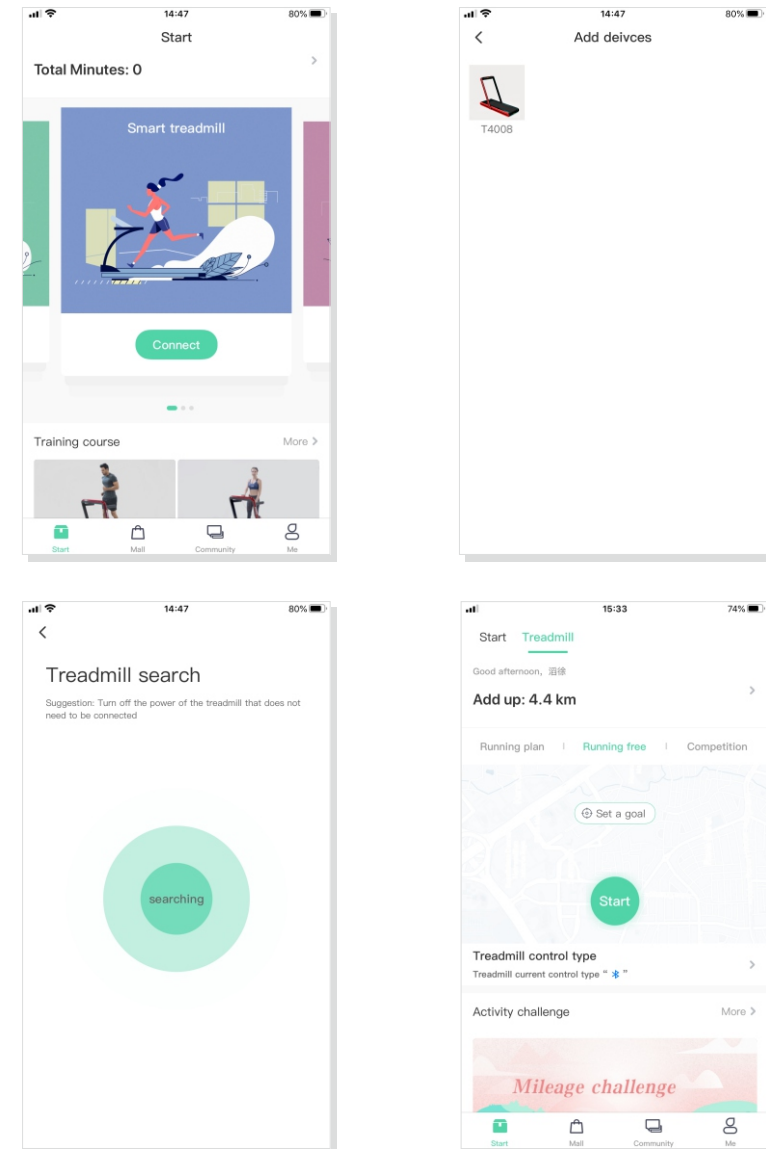

Edit Information

In the personal information interface, clicking the avatar, users can edit the avatar and upload the avatar by choosing album or camera.

## Sports Scenes

Connecting services

On the home page, users can freely choose the device type to connect. After connecting successfully , users then start the device page, such as the "Treadmill" interface.

Starting exercise

Selecting the device page, such as "Start" on the "Treadmill" interface, users enter the running free, as shown below:
1. Waiting for GyMax to automatically connect to the treadmill.
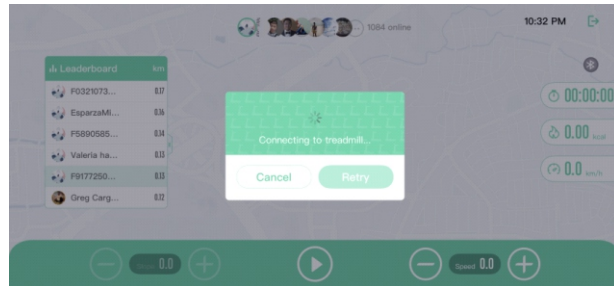
2. When the connection status sign ❄ is lit, it means that the APP has successfully connected to the treadmill. Users click ▶ ,then the treadmill start Running and enter the countdown. 3.2.1 GO.
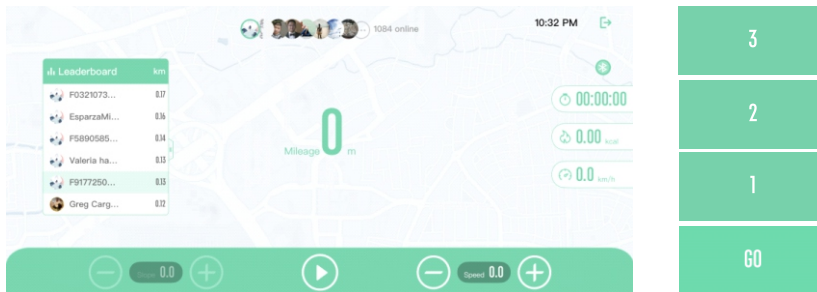
3. The Gymax App synchronizes exercise data, such as mileage, duration, calories, and speed, as users run on the treadmill, and users can start or stop, accelerate or decelerate the treadmill, which intuitively shows users' current sports ranking and the number of online sports in real time.

4. When users finish the exercise, the Gymax App will show users' total mileage.
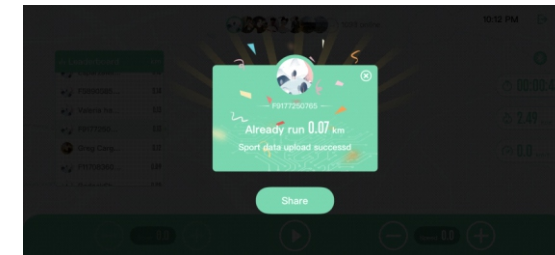
5. Users can share the sports data to the community or save it to the phone album.
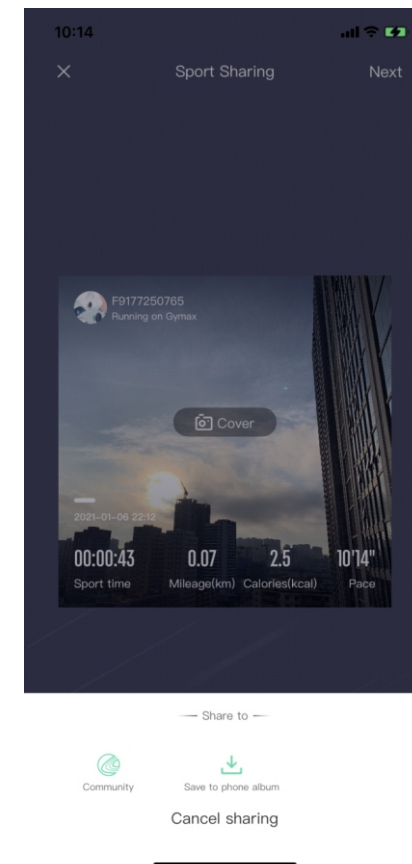
Sports Plan

Users can click "Add More Training Plans" to Add users' own sports plans.
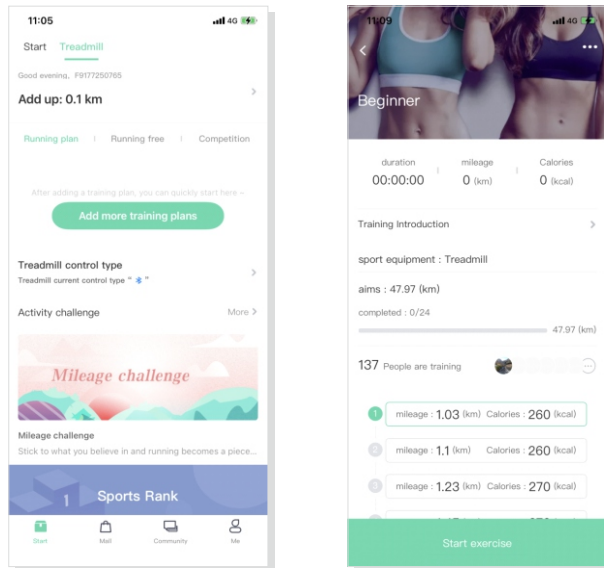
Setting Goals

1. Users can set suitable sports goals.

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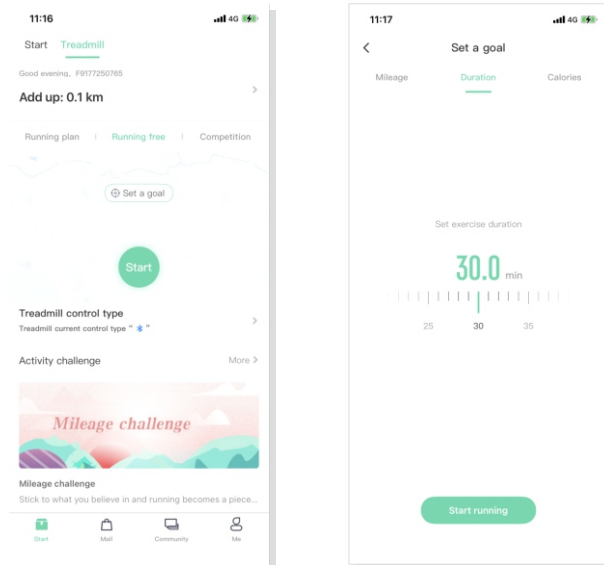
2. When the goal is reached, the exercise automatically ends.
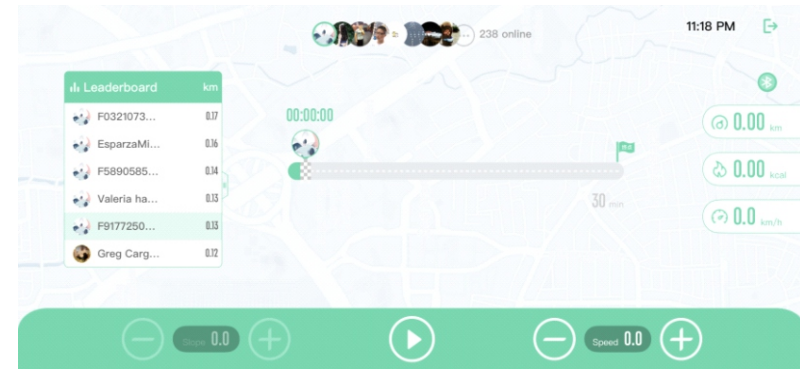
Training Course

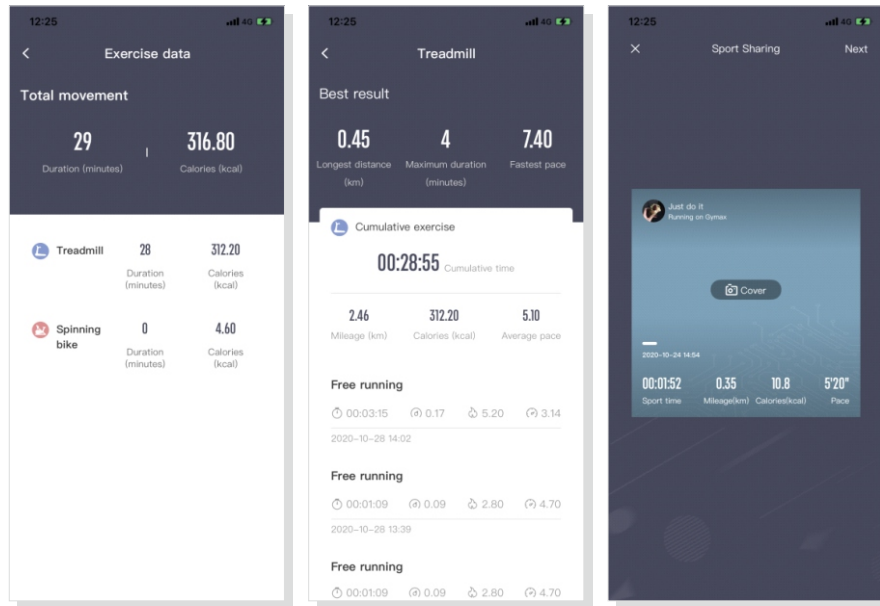1. Users can select courses in the interface of training course.
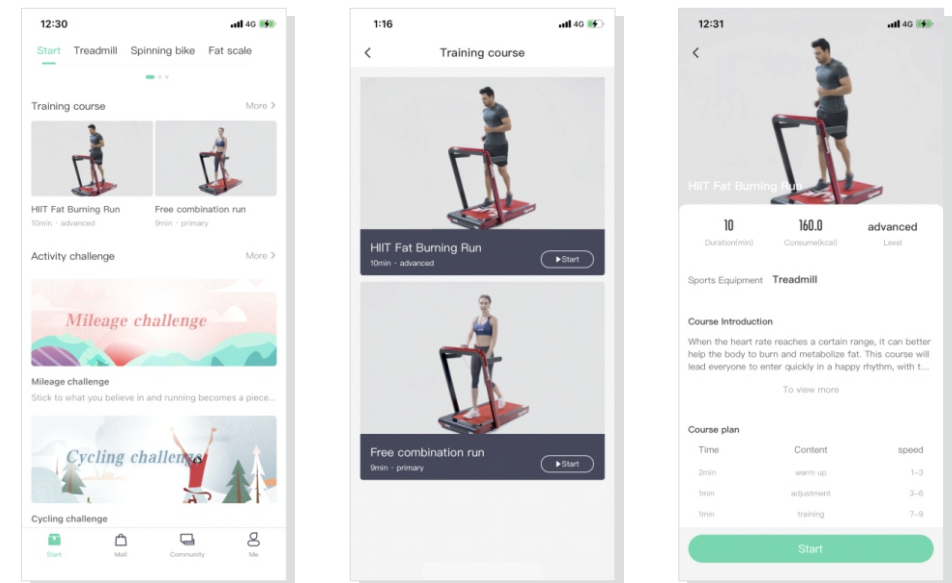
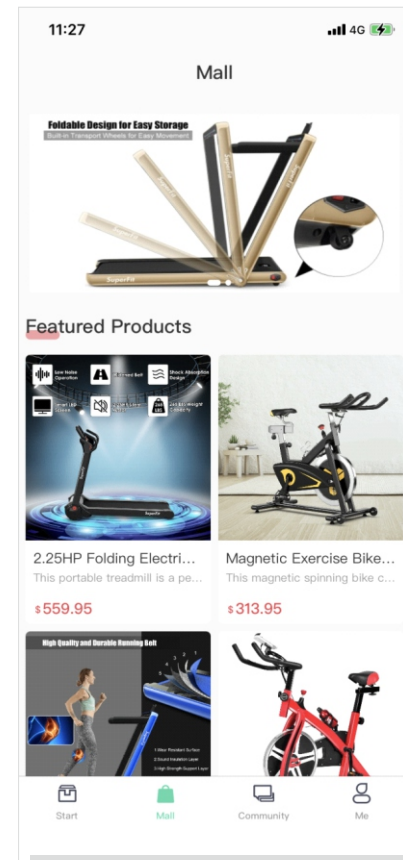2. And then Start training with a fitness coach.
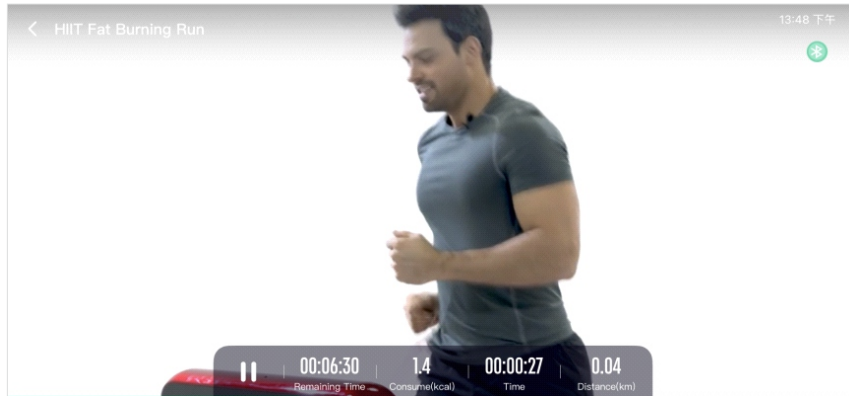
Exercise Record

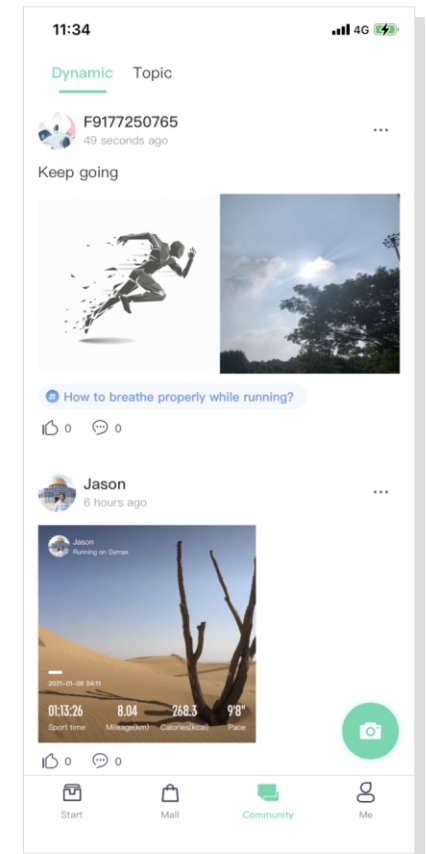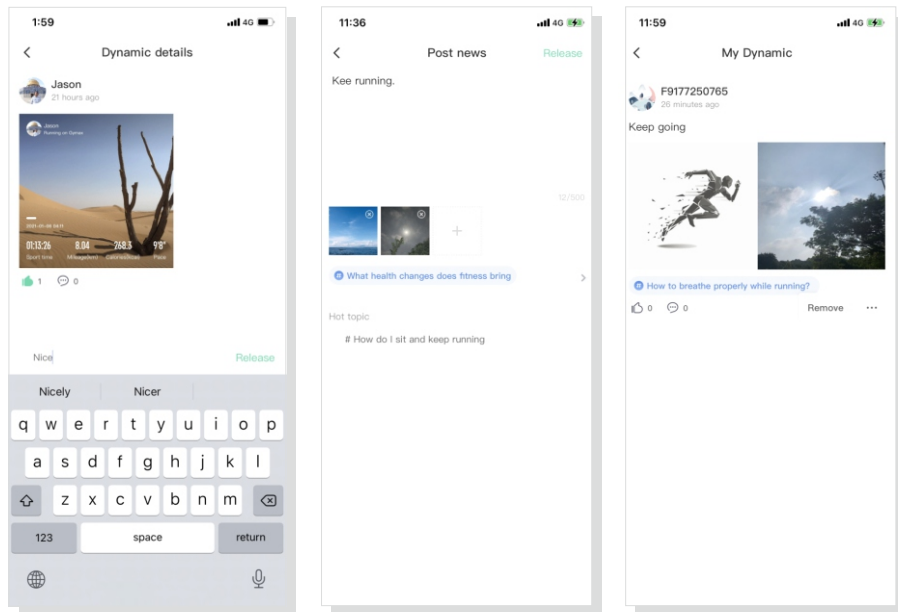The user can view the Exercise data record in the device page. (me-exercise data)

Sports Mall

Users can purchase satisfied sports devices.

Community dynamic

1. In sports community, users can share dynamic communication with each other.
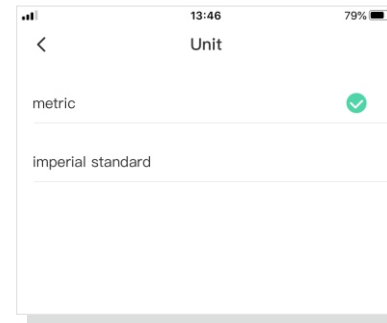
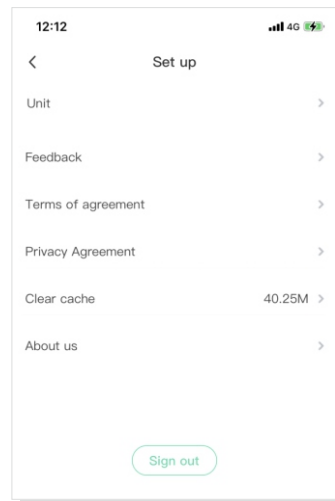2. Users can comment dynamics in community.

3. Users can post dynamics.

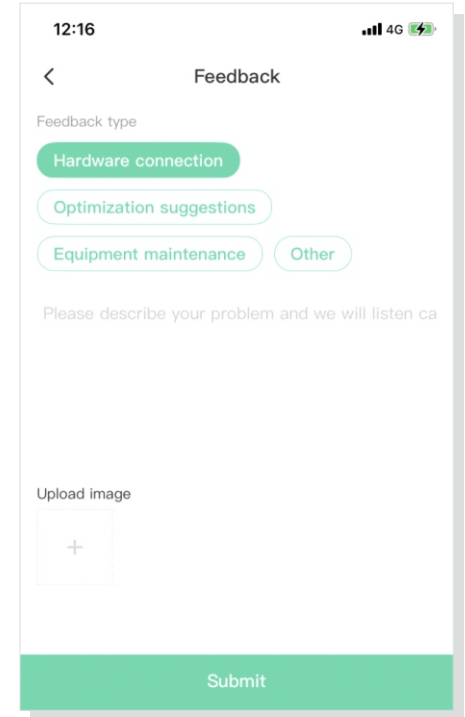4. Users can remove the released dynamics in Me-My Dynamic.

Settings

System Settings

Users can click "Me" to enter the set up, including unit, feedback, terms of agreement, privacy agreement and clear cache, etc.
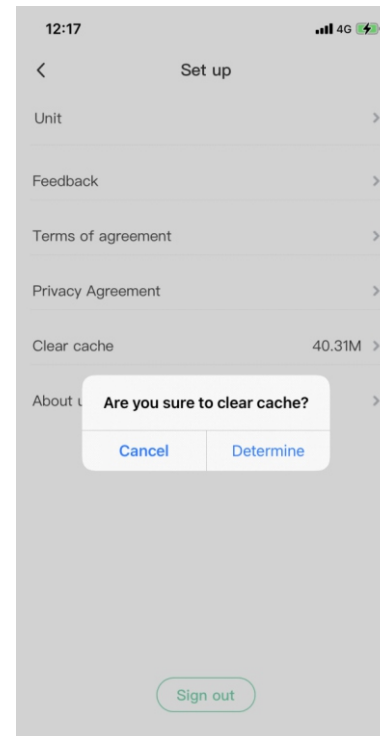
Unit settings (metric or imperial standard)

Clear Cache

Users can clean up the system cache according to users' needs, including Gymax App H5 web page load cache and image load cache.

Feedback

Users can submit suggestions and the problem for improving the product.

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all of our customers for taking time to assemble

this product and giving us valuable feedbacks.

THANK YOU