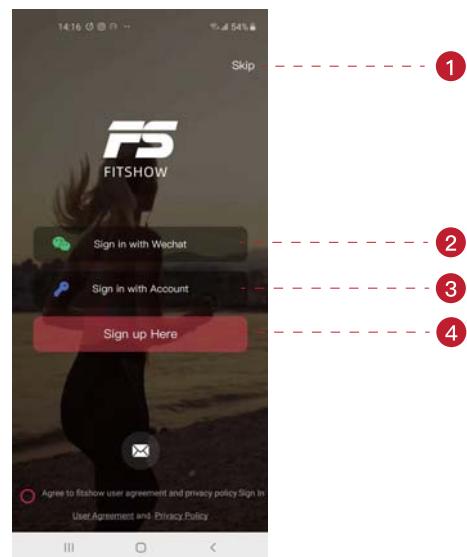


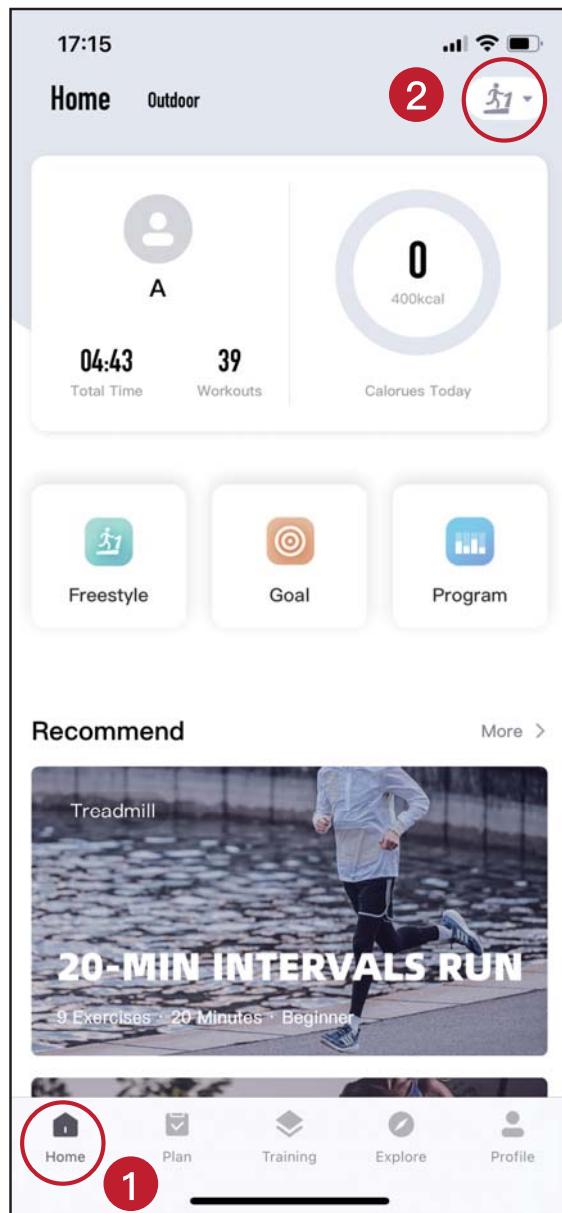
Famistar

- **Android System (4 Options):**

- 【1】 Log in as a guest
- 【2】 WeChat login
- 【3】 Account login
- 【4】 Sign Up/Create an account

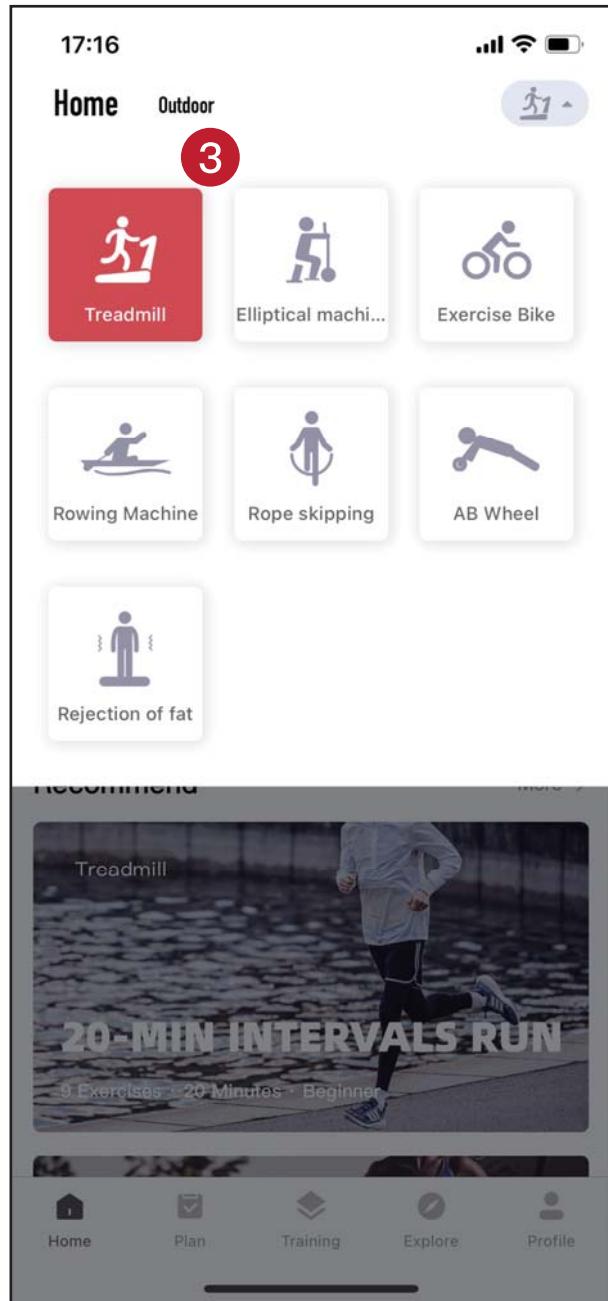


2.2 Device Connection

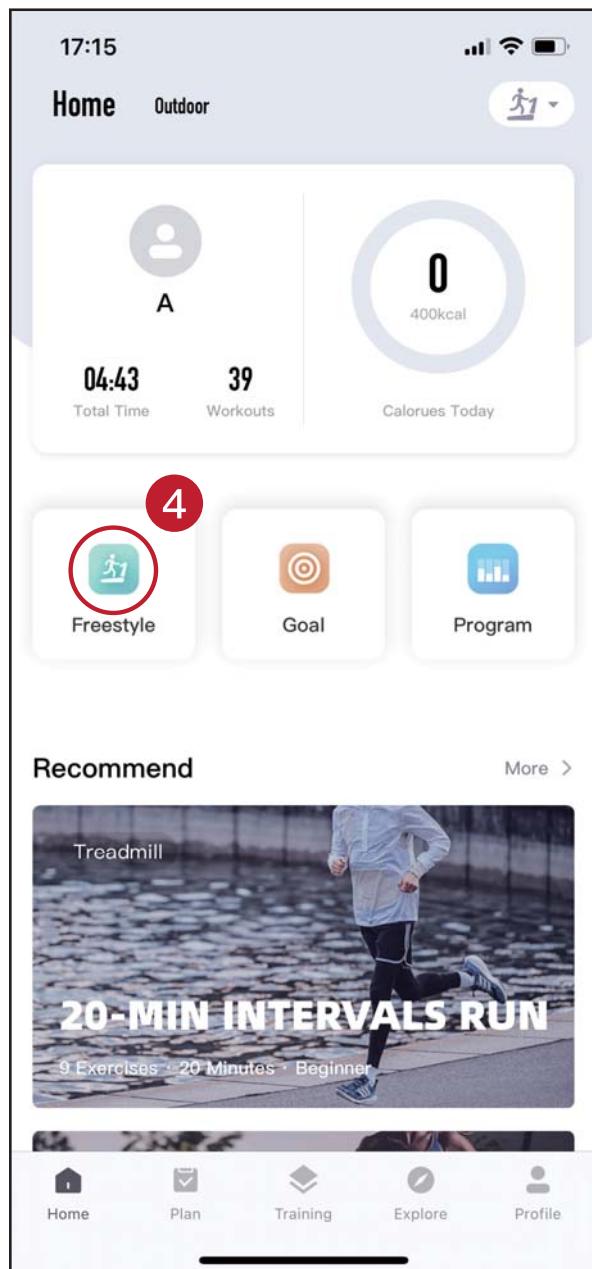


【1】 Enter Fitshow to select [Home] page.

【2】 Tap the button on top right corner

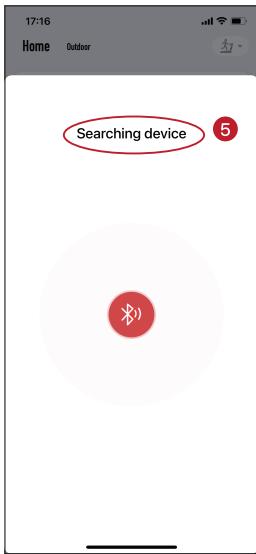


(3) Select [Treadmill] icon.

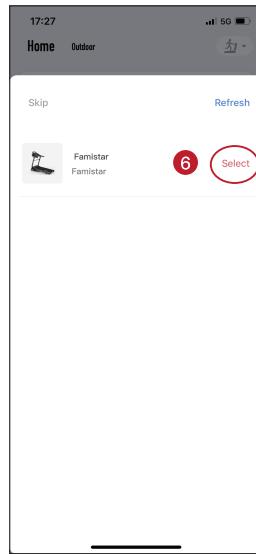


[4] Select [Freestyle].

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【5】Search the device's Bluetooth.



【6】Select [Famistar] to connect.

These are the steps for the device to connect to the Fitshow APP. You could click any of the three – 【Freestyle】 , 【Goal】 , 【Program】 as needed and then you will be able to connect the device and use it with the APP.

Frequently Asked Questions

Q: Bluetooth connection is not available?

A: Firstly, ensure that the Bluetooth and GPS of your mobile phone or tablet are turned on, and secondly, ensure that the device is within 1 meter nearby.

Q: How to play music via Bluetooth?

A: Fitshow APP cannot play music from your phone or tablet. If you need to play music via Bluetooth, you need to turn on the Bluetooth setting of your mobile phone or tablet to find the "Famistar" with music function from your bluetooth list and connect it to play. Don't connect another "Famistar" because it's useless.

Q: Why I cannot connect to the Fitshow APP?

A: 1, Your mobile phone or tablet is not Android8.0 or IOS9.0 or above. 2, Or you didn't connect the device in the Fitshow APP. Solution: Check the operation steps we stated in this manual to connect.

Q: Can I connect to the Bluetooth Music function at the same time after connecting Fitshow APP?

A: Yes, there is no conflict between the two.

• MAINTENANCE GUIDE

WARNING! Before cleaning your treadmill, always unplug the power cord from the surge protector.

CLEANING: Routine cleaning of your TREADMILL will extend the life of your treadmill.

WARNING! To prevent electrical shock, be sure to power off the treadmill 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 perspiration. **USE NO CHEMICALS.**

WEEKLY: Use of a treadmill mat is recommended for ease of cleaning. Dirt from your shoes contacts the belt and eventually ends up underneath the treadmill. Vacuum underneath the treadmill once a week.

DECK LUBRICATION:

The walking belt has been pre-lubricated at the factory. However, it is recommended that the walking board be checked periodically for lubrication to ensure optimal treadmill performance. Every 10 days or 10 hours of operation, lift the sides of the walking belt and feel the top surface of the walking board as far under as you can reach. If you feel signs of silicone, no further lubrication is required. If it feels dry to the touch, lubrication is needed. Ask your retailer or call Service line for the type of silicone.

MANUAL REFUELING FUNCTION

STEP 1: Open the bottle cap, uncover the leak-proof layer of the bottle, and screw the bottle cap back, cut the bottle nozzle off.	
STEP 2: Open the plastic cap located in the right side rail of the treadmill (As shown in the figure).	
STEP 3: Align the spray nozzle of the bottle with the hole on the right side rail and pour in about 20ml lubricating oil. Then close the plastic cap.	

⚠ WARNING

Do not over-lubricate the walking board. Excess lubricant should be wiped off with a clean towel.

MANUAL REFUELING FUNCTION

The treadmill has been adjusted and passed QC inspection before leaving the factory. If there is a bias running belt, the possible reasons might be:

- A. The frame is not stably laid
- B. The user is not running on the center of the running belt;
- C. The user's two feet are not using even strength. For bias which can not be fixed automatically, try the following methods to fix the belt, as the picture shows.

Start the motorized treadmill with no load, let it run itself at 4mph speed, then observe the distance between the left and right side rails.

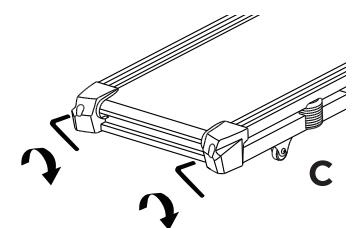
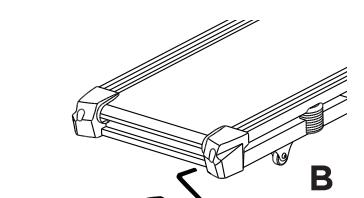
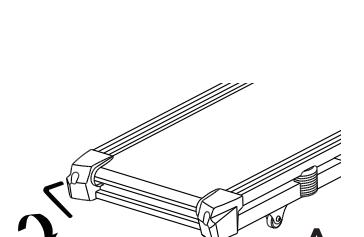
If the belt tends to move to the left, use 6# wrench(17) to rotate the belt adjustment screw on the left by 1/4 turn clockwise, as shown in the picture A.

If the belt tends to move to the right, use 6# wrench(17) to rotate the belt adjustment screw on the right by 1/4 turn clockwise, as shown in the picture B.

If the belt is still not in the center, repeat the above steps until it is adjusted to the center.

The running belt will gradually loosen after using for a period of time, and it needs to be adjusted. Start the treadmill with no load and set the speed at 4 mph, then use 6# wrench(17) to adjust both screws by rotating clockwise 1/4 turn.

Stand on the treadmill to check the tightness of the running belt, and repeat the above steps until the tightness of the running belt is moderate, as shown in the picture C.



• TROUBLE SHOOTING

Note: If there is an error code showing on the screen as below, please kindly try the correction solution first. If it still cannot be resolved after that, please feel free to contact us.

It's unavoidable that electrical items can have more issues than other ordinary items. It can happen that the treadmill does not work as expected due to some reasons like rude transportation of the carrier, your incorrect operation, etc, but please don't worry, just send us email to salesfamistar@gmail.com and we will help you to resolve it well.

ERROR CODE	POSSIBLE CAUSES	CORRECTION
	Abnormal Signal Cable	<ol style="list-style-type: none"> 1. Check if the signal cable from the right upright and the signal cable from the console are correctly connected. 2. Pull out electric cable, then open the motor cover and check carefully if there is damage on the signal cable, and also check if the signal cable is firmly connected to the terminal on the lower control board. 3. Contact us to replace the signal cable.
---	Safety Key	<ol style="list-style-type: none"> 1. Attach the safety key correctly. 2. Replace safety key. If there is still a problem, contact us to replace the button board PCB.
E01/E03	High Temperature on Lower Control Board	<ol style="list-style-type: none"> 1. Turn off the bottom red switch for 30 minutes and turn it on again. 2. If the issue still exists after you tried point 1, contact us to replace the lower control board.
E02	Abnormal Upper Control Board or Lower Control Board	Contact us to replace the upper control board or the lower control board.
E04	Low Voltage on Lower Control Board	Contact us to replace the lower control board.

•FCC Warning Statement

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

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

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.