INSTRUCTIONS

How to connect APP?

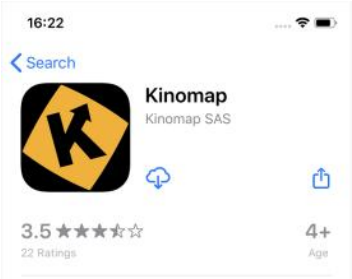
Please note that the following conditions need to be met before connecting :

1. The IOS mobile phone system must not be lower than version 7.1, and must support Bluetooth BLE 4.2, iPhone 4S or above mobile phones.
2. The Android system is required to be version 4.3 or above, and it needs to support Bluetooth BLE 4.2.
3. The wireless transmitter in the device only records the user's data and sends it to the mobile APP when it is connected to the mobile phone. Before starting the sports equipment, please connect the application to the equipment to ensure that the data recorded in the mobile application is true and valid.
4. When the transmitter does not receive any signal for 4 minutes, it will enter sleep mode. In sleep mode, the mobile phone will not be able to search for the transmitter. At this time, you need to use the device to wake up the Bluetooth transmitter.

Description of “KINOMAP” connection

Tips: Since the KINOMAP official software connection steps will be updated in real-time, this connection process is only for reference.

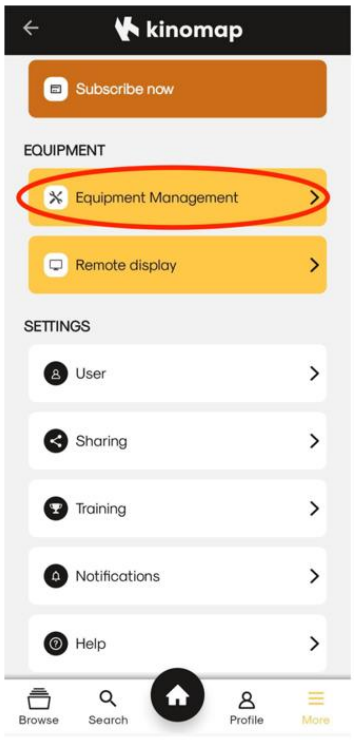
1.1 Search "KINOMAP" in mobile app store to download app.

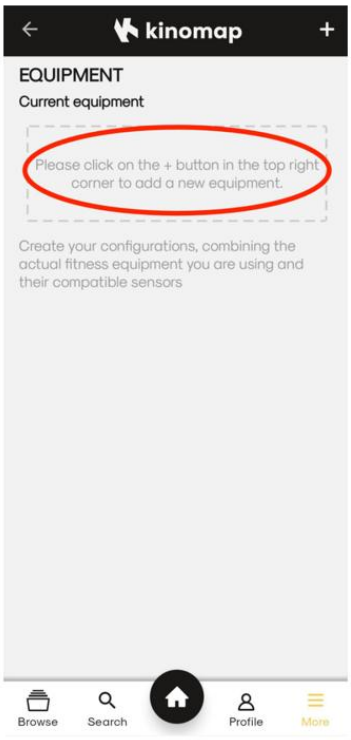


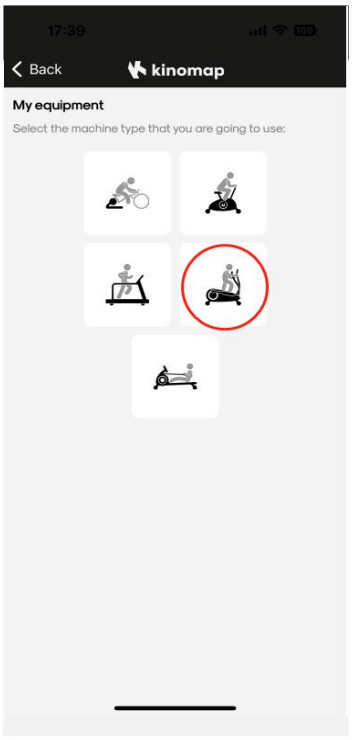
E-mail：feierdun01@sina.com

1.2 After the download is completed, open the app and register the personal information. Turn on the Bluetooth of the mobile phone to ensure that the transmitter is powered on and in the wake-up state.

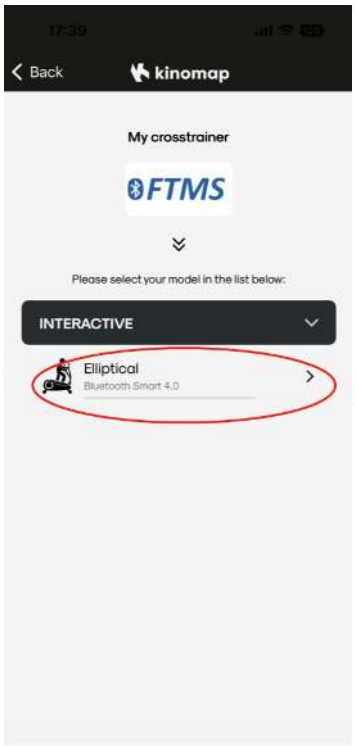
1.3 Add sports equipment as follows:

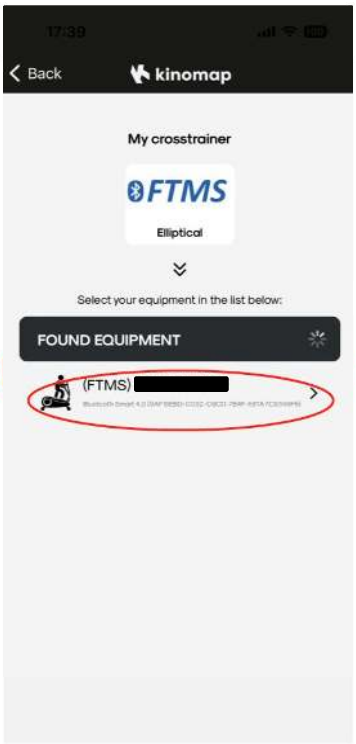


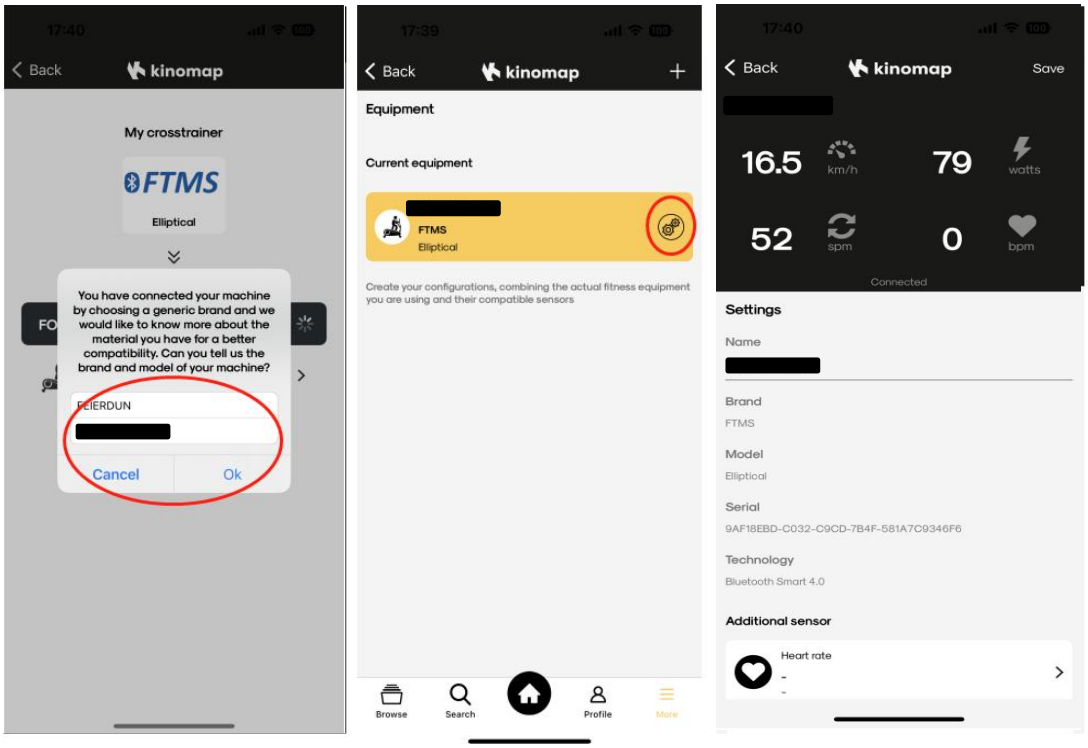












1.4 Add equipment to complete, start your exercise!

NOTE！ Our Products Model： Feier-EM-01

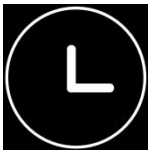
How to get a good after-sales service?

Thank you very much for choosing our products, we will do our best to serve you, if you encounter any problems during installation or use, please contact our after-sales team at first!

E-mail： feierdun01@sina.com

How is the control center used?

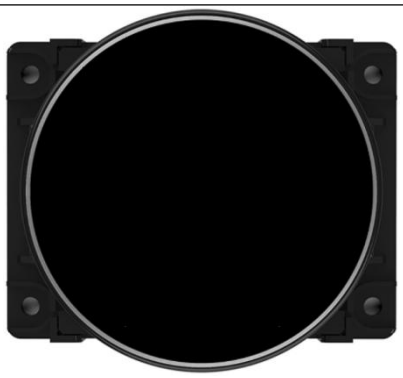
1. Item description

Item	Type	Display	Description
1	Heart rate		Heart rate BPM Real-time heart rate if support Heart rate, Otherwise off
2	Level		1 ~ 32
3	Scan mode		ON：”SCAN” mode OFF：”LOCK” mode
4	Speed		0.0 ~ 9999 km/h 60RPM - 21.5 km/h
5	Time		00:00 ~ 99:59 Start timing when movement is detected, and stop timing when there is no movement for 4s
6	Distance		0.0 ~ 9999 km
7	Calories		0.0 ~ 9999 Kcal Related to the resistance level: “LEVEL 1”-11.4Kcal/km,“LEVEL 32”-44.6Kcal/km.
8	BT state		ON： BT connected OFF： BT not connected

2. Display description

1	Overview		1. 24 effect lights on the outer ring. 2. Heart rate can be showed in “❤” by “bpm”. 3. Resistance can be showed in “LEVEL” from 1 to 32. 4. "Speed"&"Time"&"Distance"&"Calories" can be showed. 5. Bluetooth connection status can be showed
2	SCAN mode		1. All data are showed in rotation and switched every 3s 2. “HEART RATE”&”LEVEL” are showed in little window 3. "Speed"&"Time"&"Distance"&"Calories" are showed in main window. 4. Bluetooth LED lights up if connected, OFF disconnected 1. 24 effect LEDS light up during “MOTION” state
3	LOCK mode		1. Press the knob to switch the display mode and lock the data you want to see 2. One of "Speed" / "Time" / "Distance" /"Calories" are showed in main window. 3. “HEART RATE”&”LEVEL” are showed in little window 4. 24 effect LEDS light up during “MOTION” state
4	E01		when the display appears E01 error, this is due to poor contact with the junction port, you need to disconnect the power supply, the console's junction port re-docking, immediately after connecting the power supply to adjust the middle of the block to see if it is normal to show. If you still can't deal with the problem, don't worry, please contact us at the first time, we will provide parts replacement service.

3. Main Operation Instructions

Item	Item type	Display	Description
1	Sleep/Wake		1. In “SLEEP” state, the display is off. 2. The knob can be wake up by pressing or riding
2	Press Knob		1. If there is no operation or riding, the knob will sleep after 3 minutes 2. In sleep state, A short press to wake up the knob. 3. In awake state, A short press to enter “MOTION” state 4. In motion state, A short press to switch items 5. In motion state, A long press of 2s to enter “READY” state 6. The BUZZER beeps every press
3	Rotate Knob		1. Rotate clockwise to increase resistance 2. Rotate counterclockwise to reduce resistance 3. The BUZZER beeps every Rotation

4. Detailed Operation Instructions

① After energized,The BUZZER beeps, and the knob lights up and enters the “READY” state (Figure 1);

After power-on, the resistance level automatically reset to "1".No operation for 3 minutes, the display is off and enter standby state .(Figure 2)



Figure 1

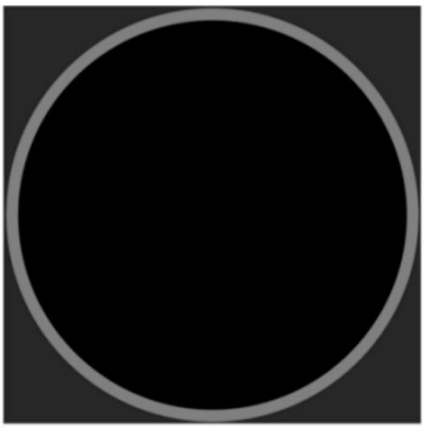


Figure 2

②In “READY” state, Riding or a short press to enter “MOTION” state.

“HEART RATE” and “LEVEL” switch every 3s (Figure 3 , Figure 4), if “HEART RATE” is supported. Otherwise, Only “LEVEL” lights up



Figure 3



Figure 4

③ "Speed"&"Time"&"Distance"&"Calories" are showed in main window in default “SCAN” mode.“SCAN” lights up， The datas switch every 3s.(Figure 5 , Figure 6 , Figure 7 , Figure 8)



Figure 5



Figure 6



Figure 7



Figure 8

④ A short press to enter “LOCK” mode, “SCAN” is off. The locked data can be:"Speed"/"Time"/"Distance"/"Calories"(Figure 9 , Figure 10 , Figure 11 , Figure 12)



Figure 9



Figure 10



Figure 11



Figure 12