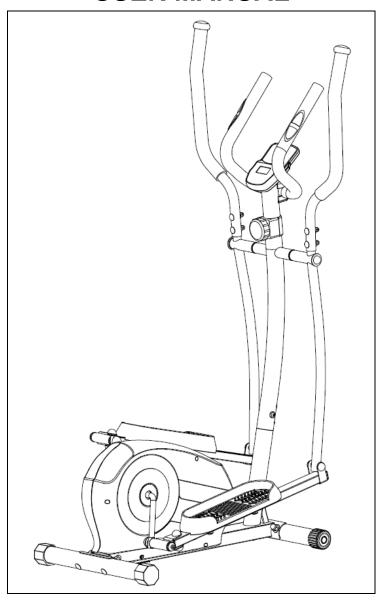


ESSENTIAL INTERACTIVE SERIES ELLIPTICAL

SF-E322902 USER MANUAL



IMPORTANT! Please retain owner's manual for maintenance and adjustment instructions. Your satisfaction is very important to us, **PLEASE DO NOT RETURN UNTIL YOU HAVE CONTACTED US**: support@support.











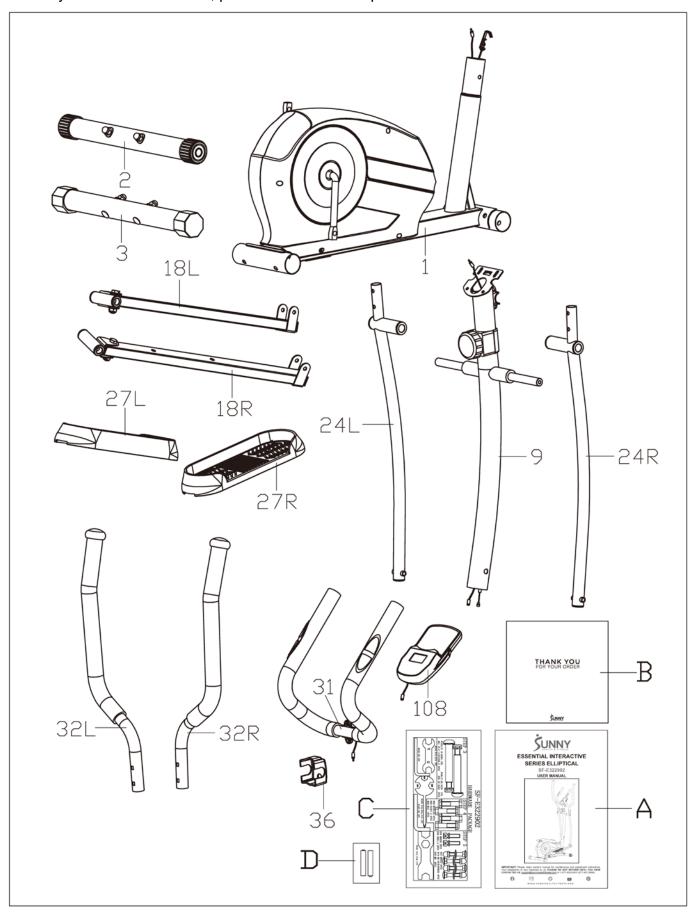
IMPORTANT SAFETY INFORMATION

We thank you for choosing our product. To ensure your safety and health, please use this equipment correctly. It is important to read this entire manual before assembling and using the equipment. Safe and effective use can only be achieved if the equipment is assembled, maintained and used properly. It is your responsibility to ensure that all users of the equipment are informed of all warnings and precautions.

- 1. Before starting any exercise program, you should consult your physician to determine if you have any medical or physical conditions that could put your health and safety at risk, or prevent you from using the equipment properly. Your physician's advice is essential if you are taking medication that affects your heart rate, blood pressure or cholesterol level.
- 2. Be aware of your body's signals. Incorrect or excessive exercise can damage your health. Stop exercising if you experience any of the following symptoms: pain, tightness in your chest, irregular heartbeat, shortness of breath, lightheadedness, dizziness or feelings of nausea. If you do experience any of these conditions, you should consult your physician before continuing with your exercise program.
- 3. Keep children and pets away from the equipment. The equipment is designed for adult use only.
- 4. Use the equipment on a solid, flat level surface with a protective cover for your floor or carpet. To ensure safety, the equipment should have at least 2 feet (60 CM) of free space all around it.
- 5. Ensure that all nuts and bolts are securely tightened before using the equipment. The safety of the equipment can only be maintained if it is regularly examined for damage and/or wear and tear.
- Always use the equipment as indicated. If you find any defective components while assembling or checking the equipment, or if you hear any unusual noises coming from the equipment during exercise, discontinue use of the equipment immediately and do not use until the problem has been rectified.
- 7. Wear suitable clothing while using the equipment. Avoid wearing loose clothing that may become entangled in the equipment.
- 8. Do not place fingers or objects into the moving parts of the equipment.
- 9. The maximum weight capacity of this unit is 220 pounds (100 KG).
- 10. The equipment is not suitable for therapeutic use.
- 11. To avoid bodily injury and/or damage to the product or property, proper lifting and moving is required.
- 12. Your product is intended for use in cool, dry conditions. You should avoid storage in extreme cold, hot or damp areas as this may lead to corrosion and other related problems.
- 13. This equipment is designed for indoor and home use only. It is not intended for commercial use!

PRE-ASSEMBLY CHECK LIST

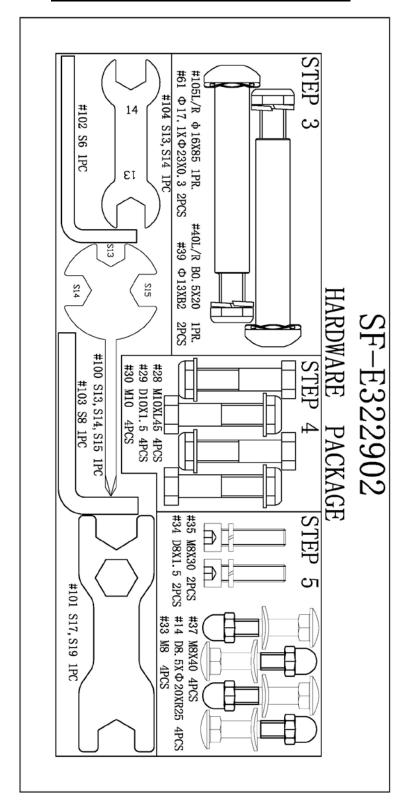
Before you start to assemble, please make sure all parts are included.



No.	Description	Spec.	Qty.
1	Main Frame		1
2	Front Stabilizer		1
3	Rear Stabilizer		1
9	Handlebar Post		1
18L/R	Pedal Support Tube		1pr.
24L/R	Swing Bar		1pr.
27L/R	Pedal		1pr.

No.	Description	Spec.	Qty.
31	Armrest		1
32L/R	Handlebar		1pr.
108	Meter		1
Α	Manual		1
В	Thank You Card		1
С	Hardware Package		1
D	Battery		2

HARDWARE PACKAGE



Ordering Replacement Parts (U.S. and Canadian Customers only)

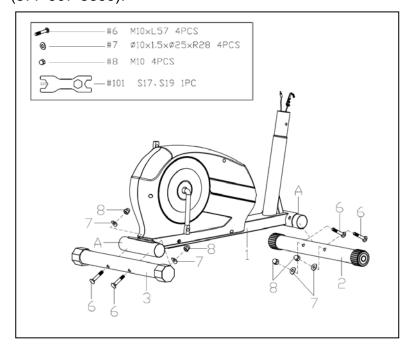
Please provide the following information in order for us to accurately identify the part(s) needed:

- The model number (found on cover of manual)
- ✓ The product name (found on cover of manual)
- ✓ The part number found on the "EXPLODED DIAGRAM" and "PARTS LIST" (found near the front of the manual)

Please contact us at support@sunnyhealthfitness.com or 1-877-90SUNNY (877-907-8669).

ASSEMBLY INSTRUCTION

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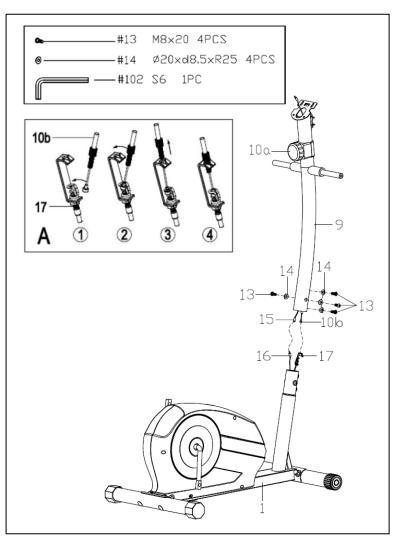
STEP 1:

Remove 2 Paper Tubes (No. A) from the Main Frame (No. 1).

Remove 4 Carriage Bolts (No. 6), 4 Arc Washers (No. 7) and 4 Domed Nuts (No. 8) from the Front Stabilizer (No. 2) and Rear Stabilizer (No. 3) using Spanner (No. 101).

Attach the Front Stabilizer (No. 2) and Rear Stabilizer (No. 3) onto the Main Frame (No. 1), secure with 4 Carriage Bolts (No. 6), 4 Arc Washers (No. 7) and 4 Domed Nuts (No. 8) that were just remove by Spanner (No. 101).

Note: Ensure that all bolts and washers are in place and partially threaded in before completely tightening any of them.



STEP 2:

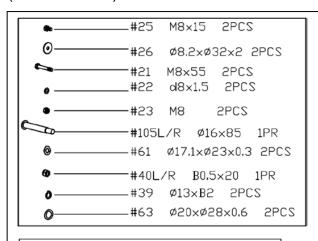
A: Connect the Lower Sensor Wire (No. 16) to the Upper Sensor Wire (No. 15), and then connect Tension Hook (No. 17) with Tension Cable (No. 10b) as shown in Diagram A.

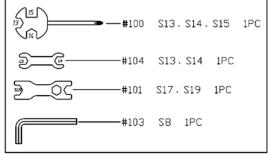
Note: Make sure the Tension Controller (No. 10a) is at the lowest level before you connect the Tension Cable (No. 10b). This ensures the wires are at their longest point. We recommend the assistance of a second person to help hold the Handlebar Post (No. 9). This will make the connection easier when you are attaching Tension Hook (No. 17) to Tension Cable (No. 10b).

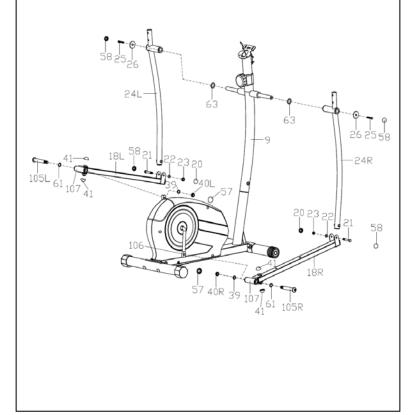
B: Remove the preassembled 4 Allen Bolts (No. 13) and 4 Arc Washers (No. 14) from the Main Frame (No. 1). Insert the Handlebar Post (No. 9) into the post of the Main Frame (No. 1); secure with 4 Allen Bolts (No. 13) and 4 Arc Washers (No. 14) that were just removed with Allen Wrench (No. 102).

Note: Ensure that all bolts and washers are in place and partially threaded in before completely tightening any of them.

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STEP 3:

A: Remove the preassembled 2 Wave Washers (No. 63), 2 Hex Bolts (No. 25) and 2 Flat Washers (No. 26) from the long axle of the Handlebar Post (No. 9). Then attach the 2 Swing Bars (No. **24L/R)** to the long axle of the **Handlebar** Post (No. 9) with 2 Wave Washers (No. 63), 2 Hex Bolts (No. 25) and 2 Flat Washers (No. 26) that were just removed with Spanner (No. 100). Note: Please do not fully tighten at this

Attach the Connecting Joint (No. 107) on the Left Pedal Support Tube (No. 18L) to the Left Crank Arm (No. 106) with 1 Left Hinge Bolt (No. 105L), 1 Wave Washer (No. 61). Turn the Left Hinge Bolt (No. counter-clockwise as tightly as you can with your hand. Secure by tightening 1 Spring Washer (No. 39) and 1 Black color Nylon Nut (No. 40L) clockwise. Then use Allen Wrench (No. 103) and **Spanner (No. 101)** to tighten securely.

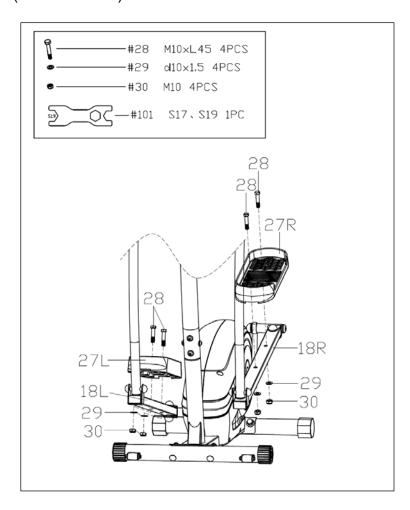
Attach the **Connecting Joint (No. 107)** on the Right Pedal Support Tube (No. 18R) to the Right Crank Arm (No. 106) with 1 Right Hinge Bolt (No. 105R), 1 Wave Washer (No. 61). Turn the Right Hinge Bolt (No. 105R) clockwise as tightly as you can with your hand. Secure by tightening 1 Spring Washer (No. 39) and 1 White color Nylon Nut (No. 40R) counter-clockwise. Then use Allen Wrench (No. 103) and Spanner (No. 101) to tighten securely.

Note: Please do not fully tighten at this

Remove the preassembled 2 Hex Bolts (No. 21), 2 Flat Washers (No. 22) and 2 Nylon Nuts (No. 23) from 2 Pedal Support Tubes (No. 18L/R). Then fasten the 2 Swing Bars (No. 24L/R) and the 2 Pedal Support Tubes (No. 18L/R). 18L/R) tightly with 2 Hex Bolts (No. 21), 2 Flat Washers (No. 22) and 2 Nylon Nuts (No. 23) that were just removed using Spanner (No. 100) and Spanner (No. 104).

Fasten 2 Hex Bolts (No. 25) and 2 Nylon Nuts (No. 40L/R) tightly now. Then cover with the 12 Nut Caps (No. 20 & 58 & 57 & 41).

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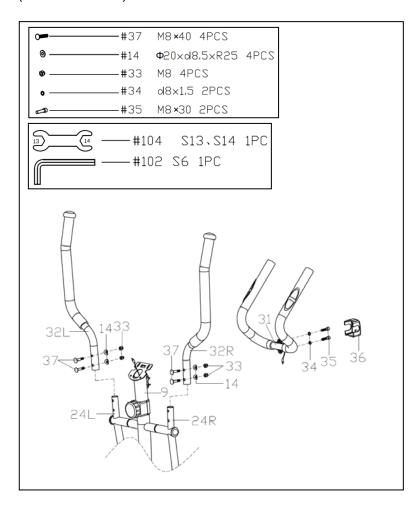
STEP 4:

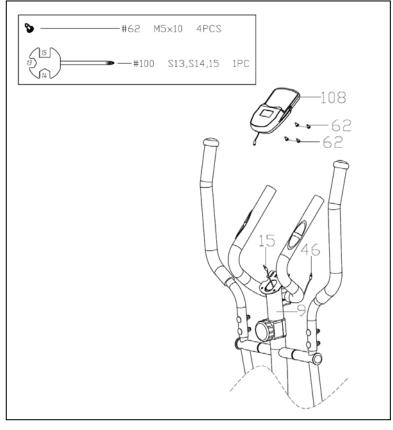
Secure the 2 Pedals (No. 27L/R) to the 2 Pedal Support Tubes (No. 18L/R) respectively using 4 Hex Bolts (No. 28), 4 Flat Washers (No. 29) and 4 Nylon Nuts (No. 30) using Spanner (No. 101).

CAUTION:

Both pedals are labeled; L for LEFT and R for RIGHT.

We value your experience using Sunny Health and Fitness products. For assistance with parts or troubleshooting, please contact us at support@sunnyhealthfitness.com or 1-877-90SUNNY (877-907-8669).





STEP 5:

A: Attach Armrest (No. 31) to the Handlebar Post (No. 9) in place. Secure it with 2 Spring Washers (No. 34) and 2 Hex Bolts (No. 35) using Allen Wrench (No. 102). Finally attach the Decorative Cover (No. 36) onto the Armrest (No. 31).

B: Attach the 2 Handlebars (No. 32L/R) on the 2 Swing Bars (No. 24L/R) with 4 Carriage Bolts (No. 37), 4 Arc Washers (No. 14) and 4 Domed Nuts (No. 33) using Spanner (No. 104).

Note: If the Handlebar (No. 32L/R) rubs against the Armrest (No. 31) during the workout, please recheck if the Handlebar (No. 32L/R) is assembled correctly. You should attach Handlebar (No. 32L/R) to Swing Bar (No. 24L/R) according to the label marked with L or R.

STEP 6:

Remove the preassembled 4 Phillips Screws (No. 62) from the Meter (No. 108) with Spanner (No. 100).

Plug the **Pulse Sensor Wire (No. 46)** to the jack on the back of the **Meter (No. 108)**. Then connect the **Upper Sensor Wire (No. 15)** to the wire from the **Meter (No. 108)**.

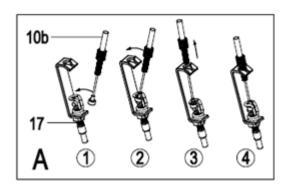
Attach the Meter (No. 108) to the bracket of the Handlebar Post (No. 9) using 4 Phillips Screws (No. 62) that were just removed with Spanner (No. 100).

Note: To avoid damaging the wires, please push them into the Handlebar Post (No. 9) before secure the Meter (No. 108) onto the bracket.

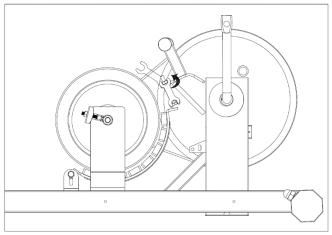
THE ASSEMBLY IS COMPLETE!

ADJUSTMENTS & USAGE GUIDE

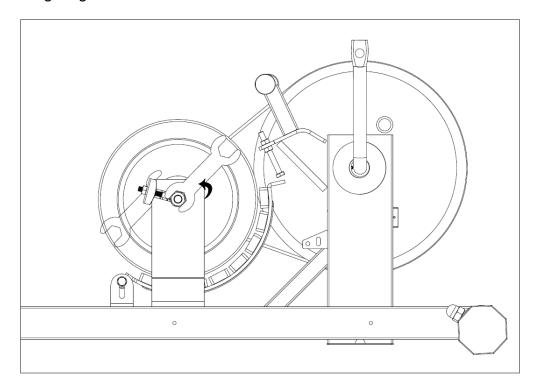
1. If you find there is no difference between tension level 1 to level 8, please check the connection of the tension cable. Please see Diagram A under Step 2.



- 2. If the meter does not show numbers correctly, please check the batteries. If the meter does not count the speed and time, please check the connections of Upper Sensor Wire (No. 15) to the Meter (No. 108) and Upper Sensor Wire (No. 15) to Lower Sensor Wire (No. 16).
- 3. If you have difficulty putting Hinge Bolts (No. 105L/R) into the Crank Arm (No. 106), please try moving the Crank Arm (No. 106) to a different angle. *Keep in mind the Left Hinge Bolt (No. 105L) has reversed threading and must be installed by turning counter-clockwise.
- 4. If you hear any noise when using the machine, please check if Hinge Bolts (No. 105L/R), Hex Bolts (No. 21), Hex Bolts (No. 25) and Connecting Joints (No. 107) are loose. You may remove these parts and add some lubricant oil to eliminate all noise possibilities. Remember to tighten all the parts securely.
- 5. If it is very hard to pedal on the higher tension levels, or you hear rubbing noises, please remove the **Belt Cover (No. 65L/R)**, and adjust the screw seen in the following diagram. You will need to lower the position of the screw by turning counter-clockwise. This will keep the **Magnet Board (No. 84)** from contacting the magnetic flywheel. Before re-installing the **Belt Cover (No. 65L/R)**, test the tension level 8 to ensure the magnets do not touch the flywheel.

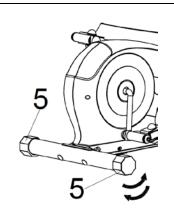


6. If you still hear noises after you did Step 4 and Step 5, please remove the **Belt Cover** (No. 65L/R). Loosen the screws for the **Flywheel** (No. 94) about a half of a rotation. See the following diagram below.



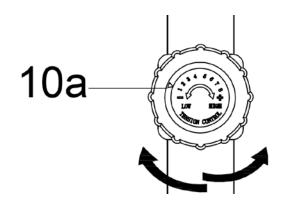
7. If you feel the machine is uneven, please adjust the Leveler Cap (No. 5) on Rear Stabilizer (No. 3) by turning it. If the machine is wobbly when you use it, please consider adding an exercise mat under it.

ADJUSTMENT GUIDE



ADJUSTING THE LEVEL

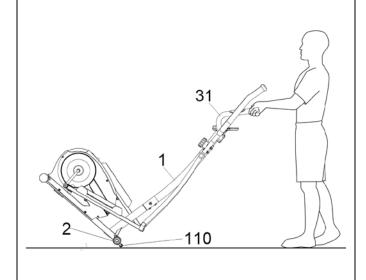
If at any point the elliptical does not feel level, you can adjust the **Leveler Caps** (No. 5).



ADJUSTING THE TENSION

Adjust the tension by rotating the **Tension Controller** (No. 10a) <u>clockwise</u> to increase the level of resistance. Rotate the **Tension Controller** (No. 10a) <u>counter-clockwise</u> to decrease the level of resistance.

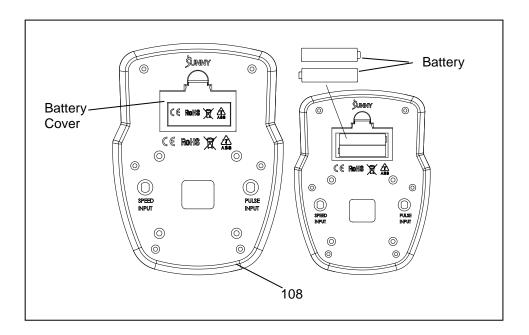
Tension levels are set at Level 1 being the lowest and Level 8 being the highest.



HOW TO MOVE THE ELLIPTICAL

There are Transporting Wheels (No. 110) located on the Front Stabilizer (No. 2). Hold the Armrest (No. 31) on the Main Frame (No. 1) and press down the front of the elliptical off the floor. Now you can move the elliptical.

BATTERY INSTALLATION & REPLACEMENT



BATTERY INSTALLATION

- 1. Take out 2 AAA batteries from computer box.
- 2. Press the buckle of battery cover on the **Meter (No. 108)**, then remove battery cover.
- 3. Install 2 AAA batteries into the battery case on the back of the **Meter (No. 108)**. Pay attention to the battery + and poles before installing.
- 4. Press the buckle of battery cover, then put the battery cover back to the back of the **Meter** (No. 108).

The installation is complete!

BATTERY REPLACEMENT

- 1. Press the buckle of battery cover on the back of the **Meter (No. 108)**, then remove battery cover.
- 2. Remove the 2 old AAA batteries in the battery case and install 2 new AAA batteries into the battery case on the back of the **Meter (No. 108)**. Pay attention to the battery + and poles before installing.
- 3. Press the buckle of battery cover, then put the battery cover back to the back of the **Meter** (No. 108).

The replacement is complete!

BATTERY DISPOSAL

Dispose the batteries according to the laws and regulations of your local region. Some batteries may be recycled. When disposing or recycling, do not mix battery types.

EXERCISE METER

1. KEY FUNCTION

 This key lets you select and lock on to a particular function you want.

SCAN→TIME→SPEED(SPD)→DISTANCE(DIST)

- \rightarrow CALORIES(CAL) \rightarrow TOTAL DIST(ODO) \rightarrow RPM
- →PULSE
- Pressing and hold for 3 seconds to reset the value to zero(without ODO).



2. SLEEP MODE

- The system turns off automatically if no activity or keys pressed for approximately 4 minutes.
- The system turns on when the MODE key is pressed or activity is signaled.

3. FUNCTION

- SCAN: Meter will rotate through all functions every 6 seconds.
- TIME: Counts the total time from starting to finish.
- SPEED: Displays the current speed.
- DISTANCE : Counts the distance of an exercise from start to finish.
- CALORIE : Counts total calories burned during exercise from start to finish.
- TOTAL DIST: Counts the total distance with from start to finish. If the battery is replaced, the value returns to zero.
- RPM: The average number of wheel turns per minute to measure the speed of the pedal.
- PULSE : The current pulse rate.

4. SPECIFICATIONS

	SCAN	Every 6 seconds
	TIME	0:00-99:59 (M :S)
	SPEED	0.0~999.9 KPH(MPH)
FUNCTION	DIST	0.00~999.9 KM(MILE)
	ODO	0.0~999.9 KM(MILE)
	CAL	0.0~999.9 KCAL
	PULSE RATE	40~240 BPM
BATTERY		SIZE-AAA, 2PCS
Operating temperature		0~40°C(32°F-104°F)
Storage temperature		-10~60°C(14°F-140°F)

APP CONNECTION:

1. Scan the QR code below to download the SunnyFit app onto your mobile device.



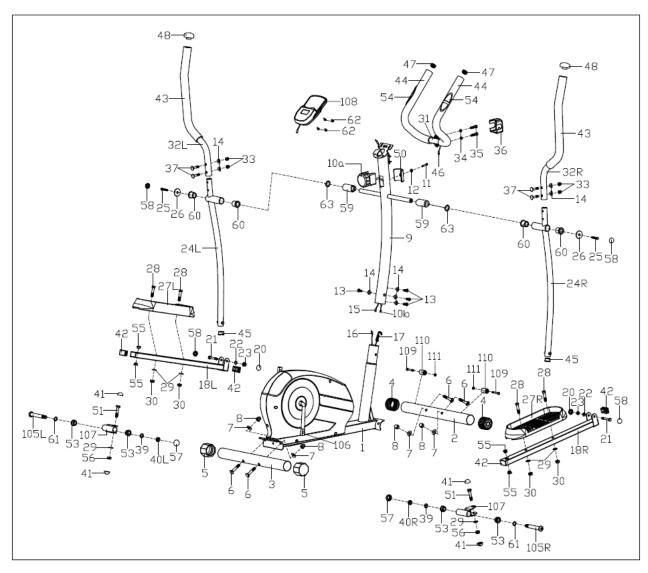
- 2. If this is your first time using the SunnyFit app, follow the in-app instructions to register for your free SunnyFit account and log in.
- 3. Ensure that the Bluetooth



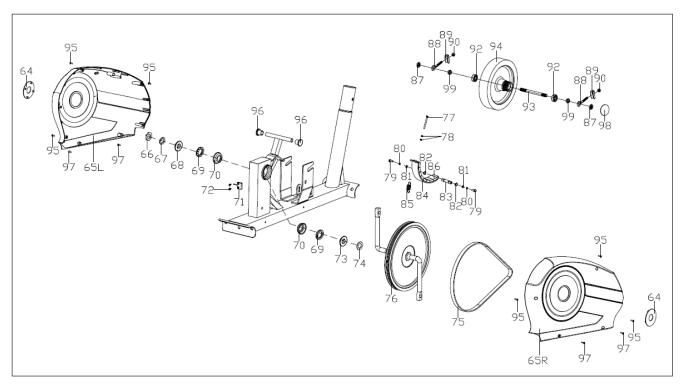
function is turned on from your mobile device.

- 4. To connect the equipment to the SunnyFit app:
 - a. From the "Workout" tab, press on the "Search" button to search for your equipment.
 - b. Once your equipment appears on the list, tap the "Select" button to confirm.
 - c. Note: If your equipment does not appear on the "Searching for Equipment" list, check the EXERCISE COMPUTER on your equipment to ensure that it is not in sleep mode and your phone's Bluetooth function is on, then tap "Retry" to search again.
 - d. Once your equipment shows up on the "Workout" tab as "Currently Selected", your equipment is now ready to display, track, and record your equipment's workout stats on the app!
- 5. If you are unable to replicate these steps, or have any other issues with the SunnyFit app, please contact SunnyFit support at support@sunnyfit.com, or use the in-app "Contact Us" form to request support ("Me" tab -> "Contact Us").

EXPLODED DIAGRAM 1



EXPLODED DIAGRAM 2



PARTS LIST

1 Main Frame 2 Front Stabilizer 3 Rear Stabilizer 4 End Cap 5 Leveler Cap 6 Carriage Bolt M10×L57 7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2 27L/R Pedal	4 1 1 1 1 1 4 8 8 1 1 1 1 1pr.
3 Rear Stabilizer 4 End Cap 5 Leveler Cap 6 Carriage Bolt M10×L57 7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post M10 10a Tension Controller Tension Cable 11 Phillips Screw M8×20 12 Flat Washer Φ20×D8.5×R25 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire Tension Hook 16 Lower Sensor Wire Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	1 2 2 4 4 A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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5 Leveler Cap 6 Carriage Bolt M10×L57 7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	2 4 R28 4 1 1 1 1 1 4 5 8 1 1 1 1 1 1 7 2
6 Carriage Bolt M10×L57 7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	R28 4 1 1 1 1 1 1 4 6 8 1 1 1 1 1 1 - 1 2
6 Carriage Bolt M10×L57 7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	R28 4 4 1 1 1 1 1 1 4 6 8 1 1 1 1 1 1 2
7 Arc Washer Φ10×1.5×Φ25× 8 Domed Nut M10 9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	4 1 1 1 1 1 4 8 8 1 1 1 1 1 pr.
9 Handlebar Post 10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	1 1 1 1 1 4 8 8 1 1 1 1 1pr.
10a Tension Controller 10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	1 1 1 1 4 8 1 1 1 1pr.
10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	1 1 4 6 8 1 1 1 1pr.
10b Tension Cable 11 Phillips Screw 12 Flat Washer 13 Allen Bolt M8×20 14 Arc Washer Φ20×D8.5×R25 15 Upper Sensor Wire 16 Lower Sensor Wire 17 Tension Hook 18L/R Pedal Support Tube 19L/R Refer to #105L/R 20 Nut Cap S13 21 Hex Bolt M8×55 22 Flat Washer D8×1.5 23 Nylon Nut M8 24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	1 1 4 8 8 1 1 1 1 1pr.
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24L/R Swing Bar 25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	2
25 Hex Bolt M8×15 26 Flat Washer Φ8.2×Φ32×2	
26 Flat Washer Φ8.2×Φ32×2	1pr.
	2
	2
 	1pr.
28 Hex Bolt M10×L45	4
29 Flat Washer D10×1.5	6
30 Nylon Nut M10	4
31 Armrest	1
32L/R Handlebar	1pr.
33 Domed Nut M8	4
34 Spring Washer D8x1.5	2
35 Hex Bolt M8×30	2
36 Decorative Cover	1
37 Carriage Bolt M8×40	4
38 Refer to #108	-
39 Spring Washer Φ13×B2	2
40L/R Nylon Nut B0.5×20	1pr.
41 Nut Cap S17	4
42 Square End Cap	4
43 Foam Grip	2
44 Foam Grip	2
45 Round End Cap	2
46 Pulse Sensor Wire	1
47 Spherical Cap	2
48 Mushroom Cap	2
49 Refer to #106	-
50 Tension Controller Cover	1
51 Hex Bolt M10×50	2
52 Refer to #107	-
53 Axle Bushing 1	4
54 Pulse Sensor	2
55 Alloy Bushing	4

No. Description Spec. Qty. 56 Nylon Nut M10 2 57 Nut Cap S19 2 58 Nut Cap S14 4 59 Spacer Φ32×59 2 60 Axle Bushing 2 4 61 Wave Washer Ф17.1×Ф23×0.3 2 62 Phillips Screw M5x10 4 63 Wave Washer Ф20×Ф28×0.6 2 64 Crank Cover 2 2 65L/R Belt Cover 1pr. 1 67 Washer 1 1 67 Washer 1 1 68 Two-slot Nut 1 1 69 Ball Bearings 2 2 70 Bearing Housing 2 2 71 Sensor 1 1 71 Sensor 1 1 72 Bolt ST3x10 2 7	LIO	<u> </u>		
56 Nylon Nut M10 2 57 Nut Cap S19 2 58 Nut Cap S14 4 59 Spacer Φ32×59 2 60 Axle Bushing 2 4 61 Wave Washer Φ17.1×Φ23×0.3 2 61 Wave Washer Ф20×Ф28×0.6 2 62 Phillips Screw M5x10 4 63 Wave Washer Ф20×Ф28×0.6 2 64 Crank Cover 2 2 65L/R Belt Cover 1pr. 6 66 Nut 1 1 67 Washer 1 1 68 Two-slot Nut 1 1 69 Ball Bearings 2 2 70 Bearing Housing 2 2 71 Sensor 1 1 71 Sensor 1 1 72 Bolt ST3×10 2 73	No.	Description	Spec.	Qty.
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58 Nut Cap \$14 4 59 Spacer Φ32×59 2 60 Axle Bushing 2 4 61 Wave Washer Φ17.1×Φ23×0.3 2 62 Phillips Screw M5x10 4 63 Wave Washer Φ20×Φ28×0.6 2 64 Crank Cover 2 65L/R Belt Cover 1pr. 66 Nut 1 67 Washer 1 68 Two-slot Nut 1 69 Ball Bearings 2 70 Bearing Housing 2 71 Sensor 1 71 Sensor 1 72 Bolt ST3×10 2 73 Three-slot Nut 1 74 Big Washer 1 1 75 Belt 1 1 76 Belt Pulley 1 1 77 Hex Bolt M6x55 1	57	Nut Cap	S19	2
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73 Three-slot Nut 1 74 Big Washer 1 75 Belt 1 76 Belt Pulley 1 77 Hex Bolt M6x55 1 78 Hex Nut M6 2 79 Hex Bolt M6xL15 2 80 Spring Washer Ф6 2 81 Flat Washer D6 2 82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 2 90 Hex Nut M6 2 91 N/A 1 1 92 Bearing 6000 2 93 Flywheel Axle 1	71			1
74 Big Washer 1 75 Belt 1 76 Belt Pulley 1 77 Hex Bolt M6x55 1 78 Hex Nut M6 2 79 Hex Bolt M6xL15 2 80 Spring Washer Φ6 2 81 Flat Washer D6 2 82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 2 90 Hex Nut M6 2 90 Hex Nut M6 2 91 N/A 1 1 92 Bearing 6000 2 93 Flywheel	72	Bolt	ST3×10	2
75 Belt Pulley 1 76 Belt Pulley 1 77 Hex Bolt M6x55 1 78 Hex Nut M6 2 79 Hex Bolt M6xL15 2 80 Spring Washer Φ6 2 81 Flat Washer D6 2 82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 2 90 Hex Nut M6 2 91 N/A 2 3 92 Bearing 6000 2 93 Flywheel Axle 1 1 95 Bolt ST4.3x20 6 96 <td>73</td> <td>Three-slot Nut</td> <td></td> <td>1</td>	73	Three-slot Nut		1
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77 Hex Bolt M6x55 1 78 Hex Nut M6 2 79 Hex Bolt M6xL15 2 80 Spring Washer Φ6 2 81 Flat Washer D6 2 82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 2 90 Hex Nut M6 2 91 N/A 2 2 91 N/A 2 2 92 Bearing 6000 2 93 Flywheel Axle 1 1 94 Flywheel 1 1 95 Bolt ST5x20 4	75	Belt		1
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79 Hex Bolt M6xL15 2 80 Spring Washer Φ6 2 81 Flat Washer D6 2 82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 2 90 Hex Nut M6 2 91 N/A 2 4 91 N/A 2 4 92 Bearing 6000 2 93 Flywheel Axle 1 1 94 Flywheel Axle 1 1 95 Bolt ST4.3x20 6 96 Plug 2 2 97 Bolt ST5x20 4	77	Hex Bolt	M6×55	1
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82 Axle Stop Ring 2 83 Magnetic Board Axle 1 84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 90 Hex Nut M6 2 91 N/A	80	Spring Washer	Ф6	2
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84 Magnetic Board 1 85 Spring 1 86 Square Magnet 8 87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 90 Hex Nut M6 2 91 N/A 1 92 Bearing 6000 2 93 Flywheel Axle 1 94 Flywheel Axle 1 95 Bolt ST4.3x20 6 96 Plug 2 97 Bolt ST5x20 4 98 Plastic Nut S17 1 99 Nut M10x1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 104 Spanner S13, S14 1 105L/R Hinge Bolt Φ16×85	82	Axle Stop Ring		2
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86 Square Magnet 8 87 Hex Thin Nut M10×1 2 88 Adjusting Belt Bolt M6×50 2 89 Adjusting U Washer 2 90 Hex Nut M6 2 90 Hex Nut M6 2 91 N/A N/A 1 92 Bearing 6000 2 93 Flywheel Axle 1 1 94 Flywheel Axle 1 1 95 Bolt ST4.3×20 6 6 96 Plug 2 2 97 Bolt ST5×20 4 98 Plastic Nut S17 1 99 Nut M10×1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 105L/R Hinge Bolt Φ16×85 1pr. 106 Crank Arm	84	Magnetic Board		1
87 Hex Thin Nut M10x1 2 88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 90 Hex Nut M6 2 91 N/A	85	Spring		1
88 Adjusting Belt Bolt M6x50 2 89 Adjusting U Washer 2 90 Hex Nut M6 2 91 N/A 92 Bearing 6000 2 93 Flywheel Axle 1 94 Flywheel 1 1 95 Bolt ST4.3x20 6 96 Plug 2 2 97 Bolt ST5x20 4 98 Plastic Nut S17 1 99 Nut M10x1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 104 Spanner S13, S14 1 105L/R Hinge Bolt Φ16x85 1pr. 106 Crank Arm 1 107 Connecting Joint 2 108 Meter 1 109 Hex Bo	86	Square Magnet		8
89 Adjusting U Washer 2 90 Hex Nut M6 2 91 N/A	87	Hex Thin Nut	M10×1	2
90 Hex Nut M6 2 91 N/A 2 92 Bearing 6000 2 93 Flywheel Axle 1 94 Flywheel 1 95 Bolt ST4.3×20 6 96 Plug 2 97 Bolt ST5×20 4 98 Plastic Nut S17 1 99 Nut M10×1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 104 Spanner S13, S14 1 105L/R Hinge Bolt Φ16×85 1pr. 106 Crank Arm 1 107 Connecting Joint 2 108 Meter 1 109 Hex Bolt M6×L45 2 110 <td< td=""><td>88</td><td>Adjusting Belt Bolt</td><td>M6×50</td><td>2</td></td<>	88	Adjusting Belt Bolt	M6×50	2
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92 Bearing 6000 2 93 Flywheel Axle 1 94 Flywheel 1 95 Bolt ST4.3×20 6 96 Plug 2 97 Bolt ST5×20 4 98 Plastic Nut S17 1 99 Nut M10×1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 104 Spanner S13, S14 1 104 Spanner S13, S14 1 105L/R Hinge Bolt Φ16×85 1pr. 106 Crank Arm 1 2 108 Meter 1 109 Hex Bolt M6×L45 2 110 Transporting Wheel 2	90	Hex Nut	M6	2
93 Flywheel Axle 1 94 Flywheel 1 95 Bolt ST4.3×20 6 96 Plug 2 97 Bolt ST5×20 4 98 Plastic Nut S17 1 99 Nut M10×1.0 2 100 Spanner S13, S14, S15 1 101 Spanner S17, S19 1 102 Allen Wrench S6 1 103 Allen Wrench S8 1 104 Spanner S13, S14 1 104 Spanner S13, S14 1 105L/R Hinge Bolt Φ16×85 1pr. 106 Crank Arm 1 2 108 Meter 1 1 109 Hex Bolt M6×L45 2 110 Transporting Wheel 2	91	N/A		
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	109		M6×L45	2
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	111	Nylon Nut	M6	2

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