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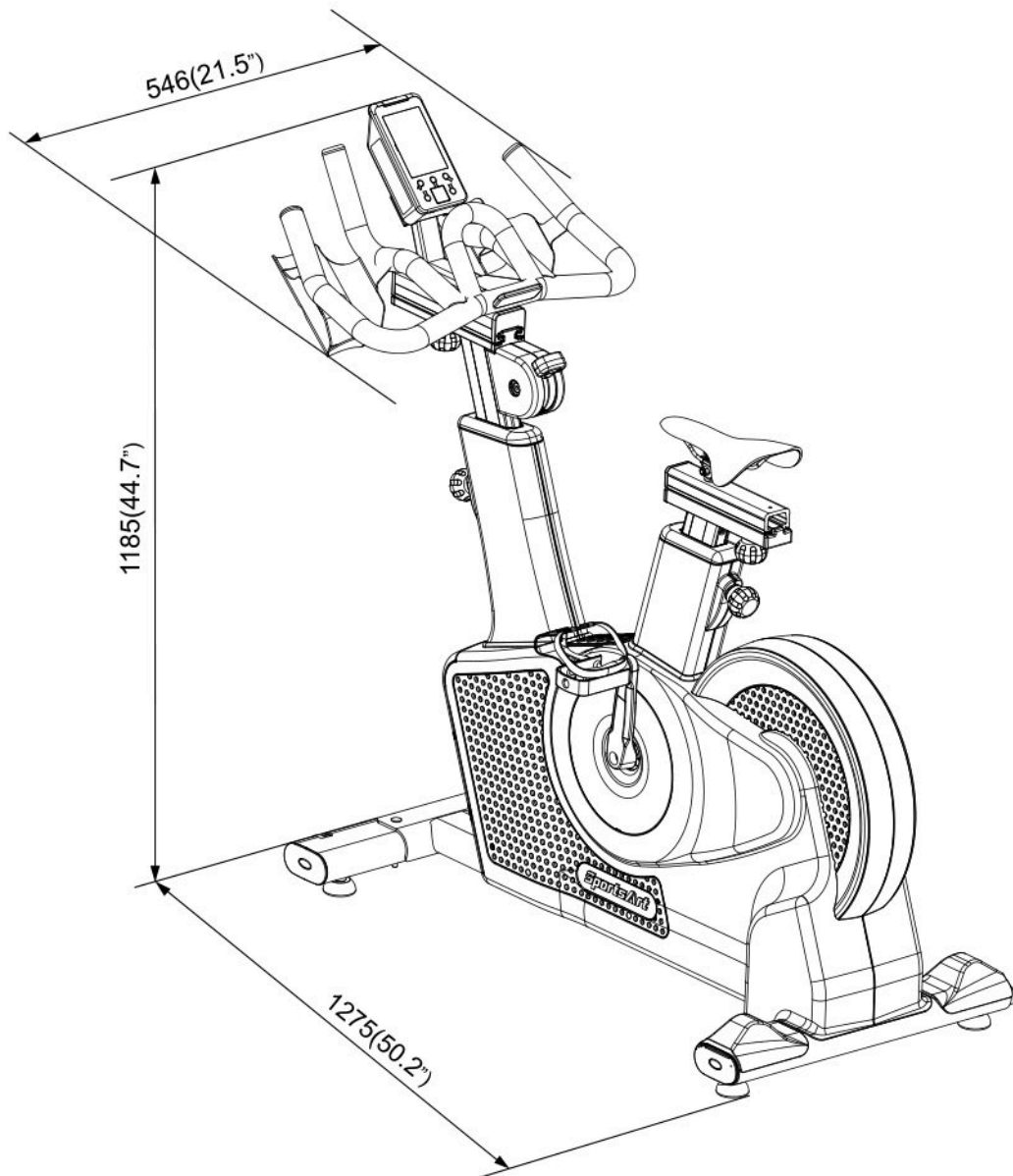
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1. INTRODUCTION

Congratulations on the purchase of a high quality SportsArt product, the C516 Indoor Cycle. Constructed of high quality materials and designed for years of reliable performance, this product was made for full commercial use.

Before this product is assembled or operated, we recommend that you familiarize yourself with this manual. Understanding the correct assembly and operation of this product will help ensure that exercisers obtain their fitness goals safely and successfully.



2. SAFETY PRECAUTIONS

This product was designed and built for optimum safety. However certain precautions apply during the use of this product. Please note the following safety precautions:

- To reduce the risk of personal injury, read and understand all the instructions before using this product.
- Make sure the product is installed and operated as instructed in this manual. Be careful when mounting and dismounting the unit.
- Use this product only for the intended use described in this manual.
- Check the product before every use. Make sure all parts are assembled, and all fasteners are tightened. Do not use the product if it is disassembled in any way.
- Do not leave your device unattended while in use.
- Assemble and operate the product on a solid, level surface. Do not use outdoors or near water (including swimming pools and saunas) and should not be used where aerosol (spray) products or oxygen are used. Do not operate on a blanket or near flammable materials.
- Keep all air ventilation areas free of blockage. Never drop or insert into any opening.
- This equipment should be positioned away from walls to avoid injury due to falls. Be sure that the back of the equipment has at least six to seven feet of clearance from a ledge, wall or window.
- Wear appropriate workout clothes, don't wear loose clothing, tie all long hair back, wear shoes with rubber or high traction soles, don't wear shoes with leather soles/high heels or barefoot use this product.
- Never place liquids of any type directly on the unit, except in a bottle holder or accessory tray. Lidded containers are recommended.
- Keep away from moving parts. Moving parts may or may not stop immediately if an object becomes caught or impedes normal motion.
- Never operate this product if it has been damaged in any way. If it is not working properly, if it has been dropped or damaged, or dropped into water, contact a service technician for repairs.
- Do not use accessories or parts that are not specifically recommended by the manufacturer (SportsArt). Such parts might cause injuries or cause the unit to fail and void the warranty. We will not be responsible for any safety issue that arises due to the misuse of accessories or parts. At the same time, we will terminate the warranty terms of this equipment.
- Unpack and verify contents of boxes according to the list of parts to check if any parts are missing. If the product is damaged or missing, contact your SportsArt representative to find out all the materials that were damaged during shipping. (Note: Transport damage is the responsibility of the carrier.)

2. SAFETY PRECAUTIONS (CONT.)

- This product is not intended for use by persons (including children 12 or younger) with reduced physical, sensory, or mental capabilities, or by people who are otherwise deficient in product knowledge or experience. If such people use this product, they should be given training and be supervised at all times by someone responsible for their safety.
- CAUTION : The heart rate system is for reference only, if you feel any pain or any abnormal feeling, please stop Exercise and consult your doctor immediately.
- Consult your physician before starting a workout or training program. It is recommended that you undergo a complete physical examination. Have your doctor review your training and diet programs to advise you of a workout routine you should adopt.
- WORK within your recommended exercise level. DO NOT work to exhaustion.
- Before using this equipment to exercise, always do stretching exercises to properly warm up.
- WARNING! Only qualified technicians should be allowed to contact electrical components such as circuit boards.
- Noise emission under load is higher than without load.
- 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 the user desires to correct the interference, it is at the user's own expense.
- The recommended minimum operating temperature is 15 degree Celsius.
- The maximum user weight should not exceed 350 lb (160 kg).

2. SAFETY PRECAUTIONS (CONT.)

MARKINGS

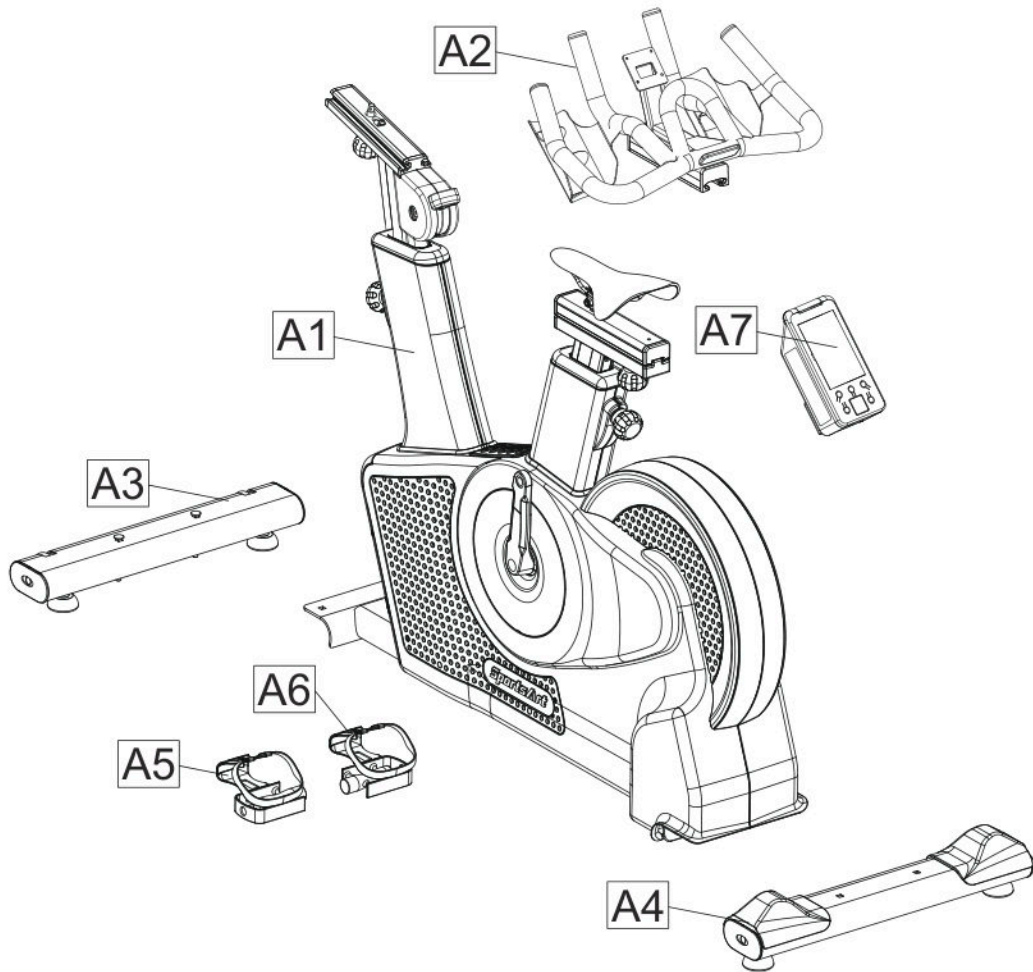
CAUTION:

- Read instruction manual before using.
- Do not let children on or near the product.

WARNING:

- Heart rate monitoring system may be inaccurate.
- Over exercise may result in serious injury or death.
- If you feel faint, stop exercising immediately.
- Use the stationary training equipment in a supervised environment.
- Do not attempt to get off the bike or remove your feet from the pedals until the pedals have completely stopped.
- Press “STOP” to stop flywheel.

3. LIST OF PARTS



Assembly Parts					
No.	Name	Qty.	No.	Name	Qty.
A1	Main frame	1	A6	Right pedal	1
A2	Handlebar	1	A7	Console	1
A3	Front stabilizer tube	1			
A4	Rear stabilizer tube	1			
A5	Left pedal	1			

3. LIST OF PARTS (CONT.)

Hardware Kit				
No.	Name	Qty.	Specification	Notes
23	Carriage bolt	2	M8	
24	Retaining plate	1		
25	Inner hex screw	1	M5	
26	Countersunk flat head screw	4	M4 x L10	
27	Covered bushing	1		
28	End cap	1		
	Double open-end wrench	1	13mm*15mm	
	L-shaped Allen wrench	1		

Components on the Product			
No.	Name	Specification	Notes
50	iron pipe		
51	Hex head screw	M8	
	Double open-end wrench		

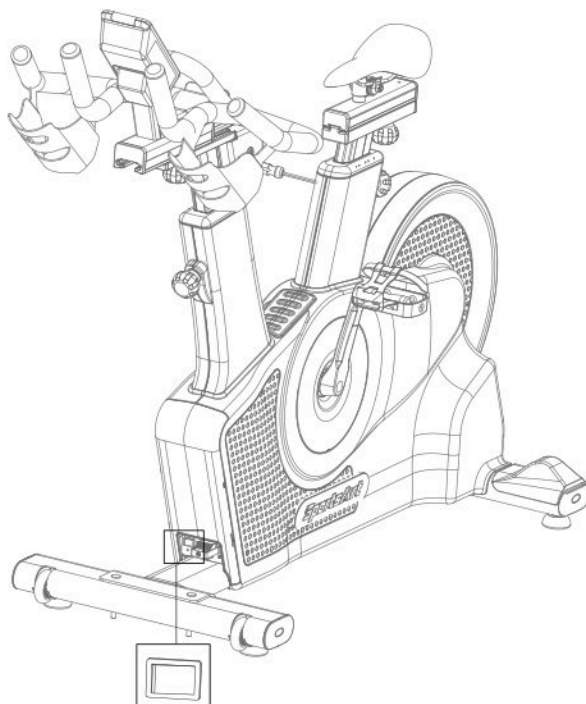
4. ASSEMBLE THE PRODUCT

Follow instructions below to assemble this product. Note that in this manual the words “left” and “right” are used to refer to the product and its parts. As such, these designations correspond to the “left” and “right” sides of a person in position to exercise on this product. Also, for brevity, the word “screws” or “nuts” is used where washers and other hardware may be involved.

STEP 0 Preparation: Battery Instructions

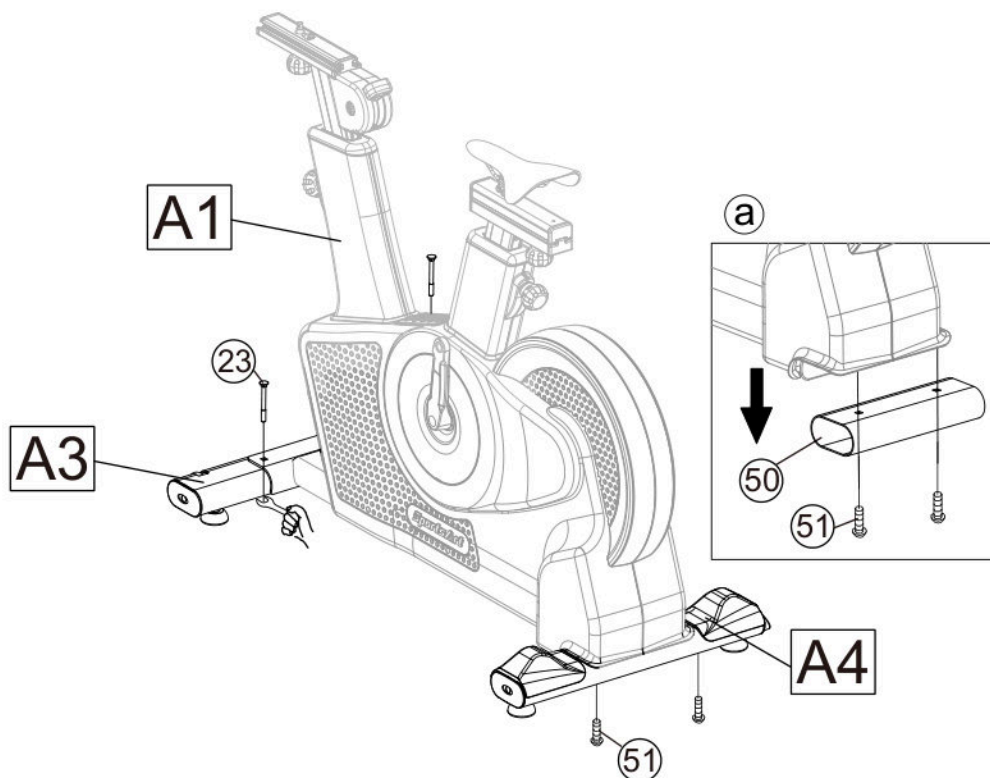
Before using the bike, make sure that the battery switch on the unit is turned on.

- 0-1 The unit can generate its own power. The battery provides backup power in case of insufficient power which may cause the unit fail to work.
- 0-2 After finishing assembly, be sure to turn on the battery switch.
- 0-3 The battery lasts 1.5 years after fully charged the first time. Battery life varies by use
- 0-4 To prevent your battery from draining, turn the unit all the way off when not in use for an extended period of time.
- 0-5 If you need to charge the battery, identify the correct charger for the battery, make sure it has the following specs:
 - (1) Input voltage: AC100-240V, 50/60Hz
 - (2) Output voltage: DC18V
 - (3) Power output: 25W or more
 - (4) Output connector: DC:2.1,
 - (5) Diameters & specifications of the plug:: Outside diameter: 5.5mm / inside diameter: 2.1mm. Potential: positive inside , negative outside



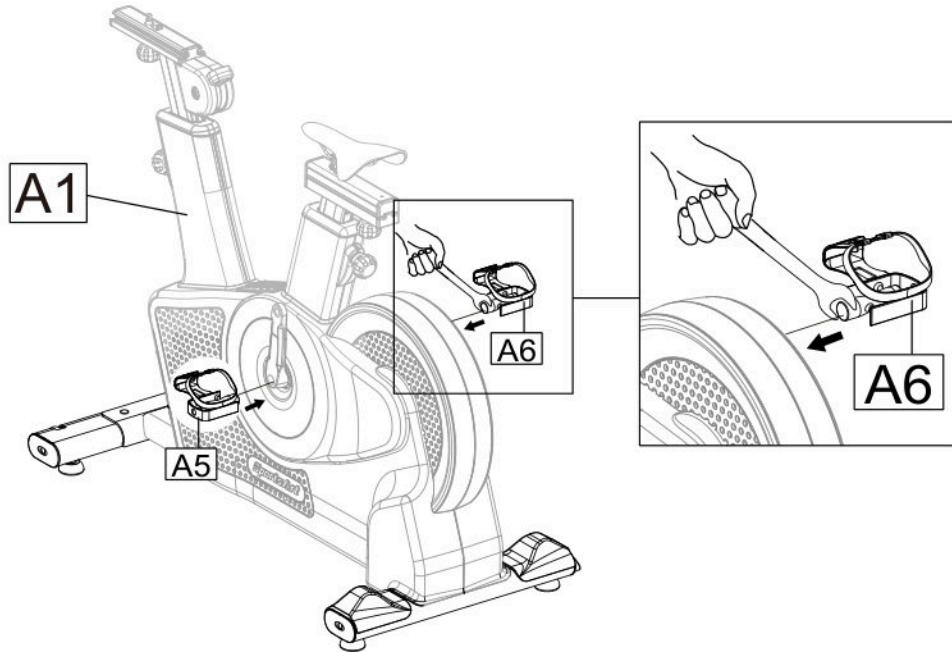
STEP 1 Install the Stabilizers

- (1) Loosen the screw (51) with open-end wrench to disassemble the iron pipe (50) before installing the rear stabilizer, and then secure the rear stabilizer (A4) with the screw (51).
- (2) Secure the carriage bolt (23) to the front stabilizer tube (A3) using the wrench.



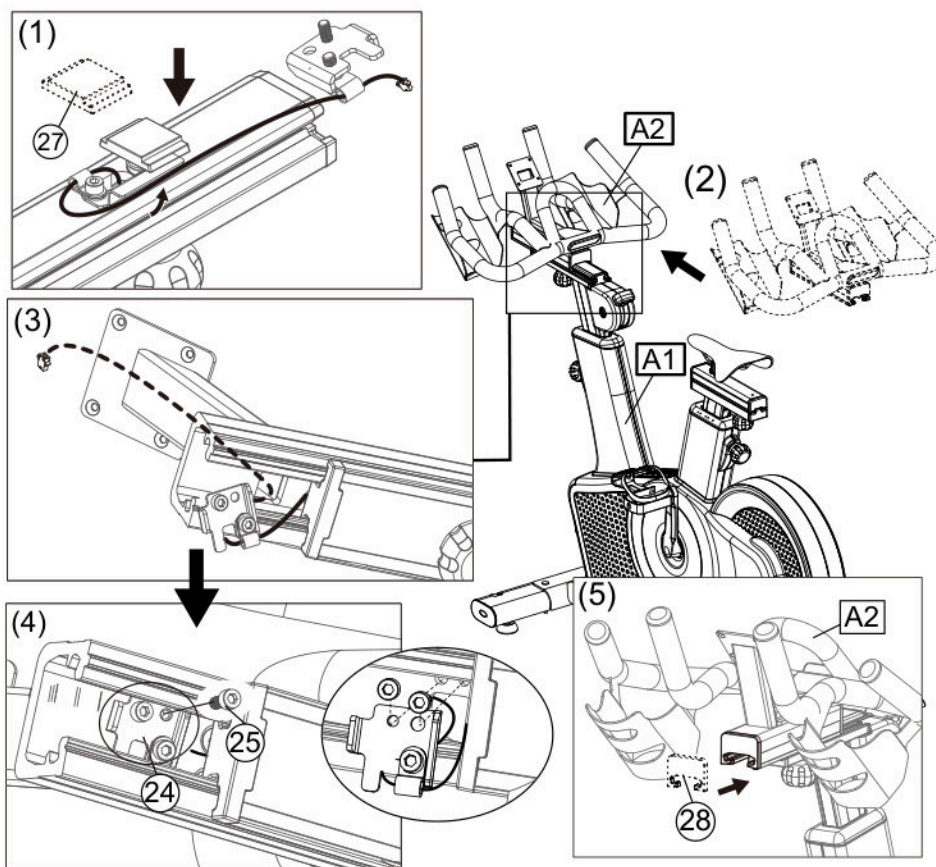
STEP 2 Install the Pedals

Attach the left and right pedals to the crank arms using the 13*15 wrench enclosed with the product. Note that the right-side pedal spindle is right-hand threaded, and the left-side pedal spindle is left-hand threaded. Screwing them in the wrong side and/or screwing them with improper tools may damage the pedals.



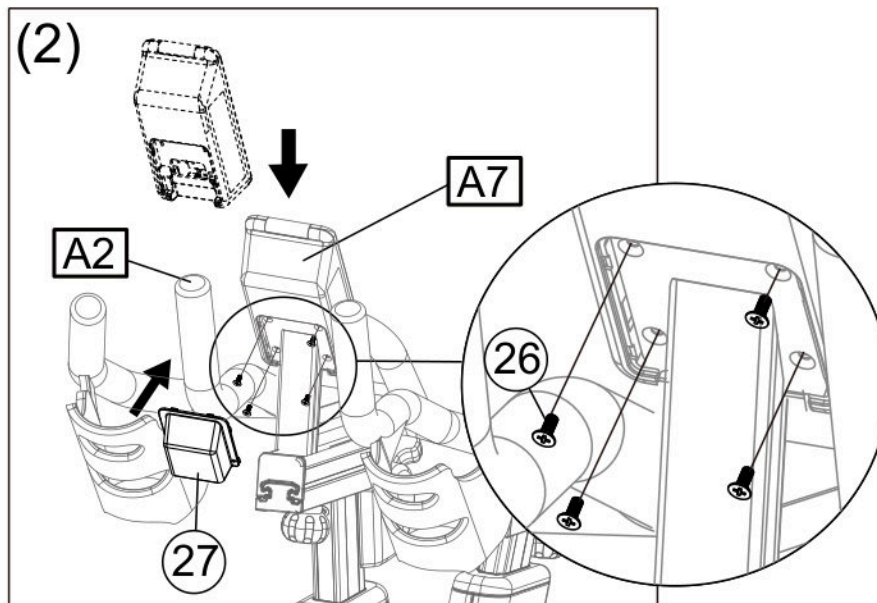
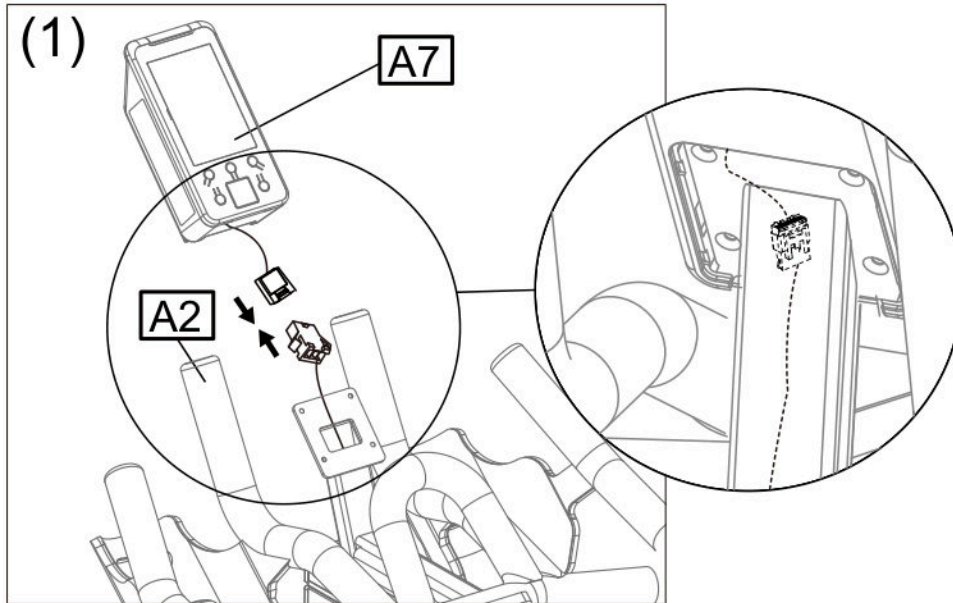
STEP 3 Install the Handlebar

- (1) Be sure to arrange all the cables and install a covered bushing (27) before installing the handlebar.
- (2) Release the handlebar adjustment pop-pin, slide the handlebar (A2) into the sliding bar mounted on the main frame (A1), and then tighten the pop-pin.
- (3) Thread the cable through the handbar and pull it out from the console mount on the frame.
- (4) Secure the cable by attaching a retaining plate (24), and then tighten the screw (25) to hold the retaining plate (24) into place. Be careful not to pinch the cable when assembling.
- (5) Install the end cap (28) on the handlebar.



STEP 4 Install the Console

1. Connect the console cable to the cable coming from the console mount, and tuck the excess cable into the handlebar assembly.
2. Secure the console (A7) to the console mount on the frame with screws(26), and put on the protective cover (27). Be sure to arrange all the cables and tuck them neatly into the opening before tightening the screws.

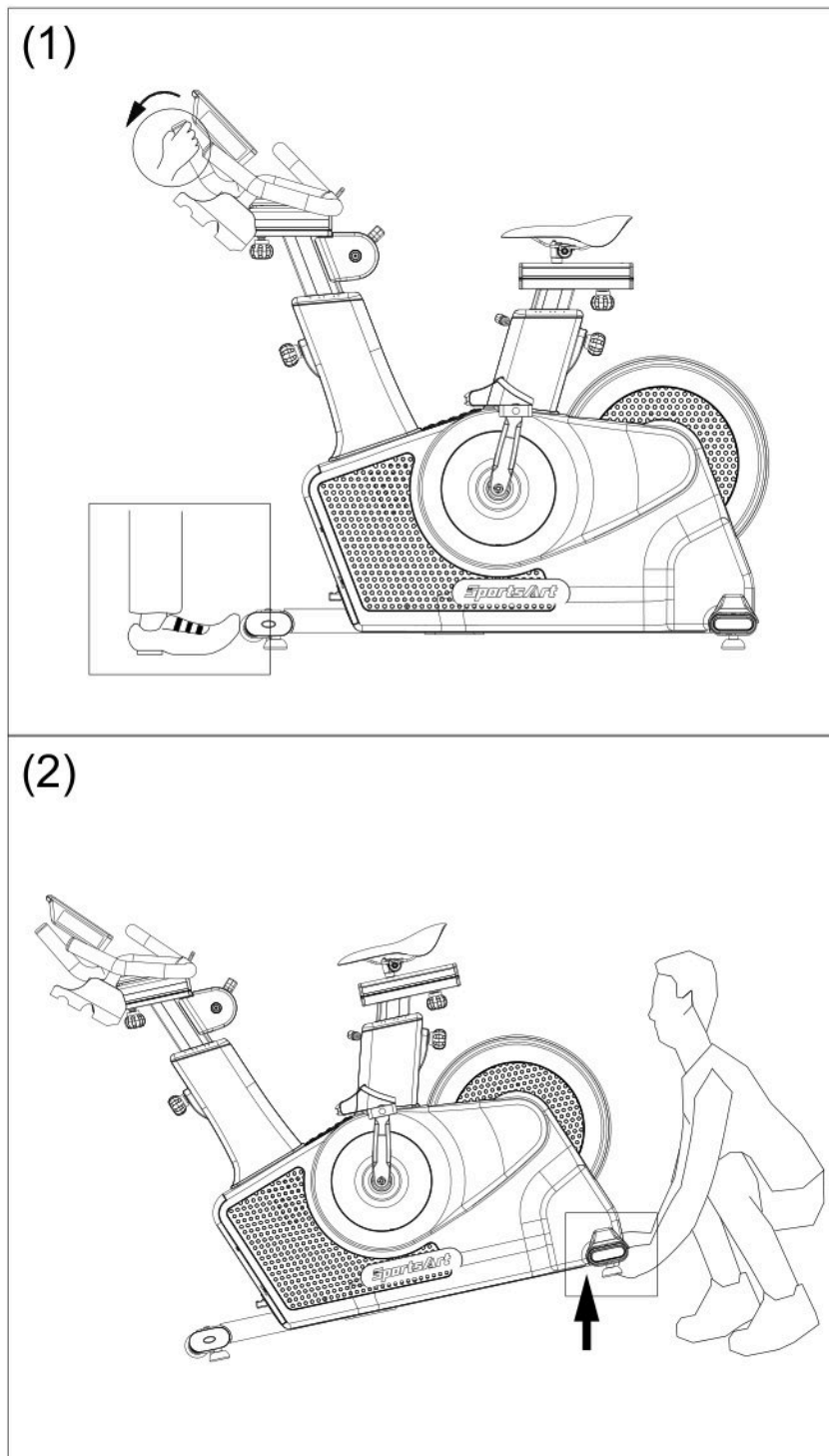


STEP 5 Moving the Bike

Please follow the instructions as below to move the bike in place.

(1) Stand in front of the bike, with one foot against the front wheel, then tilt the bike by the handlebars.

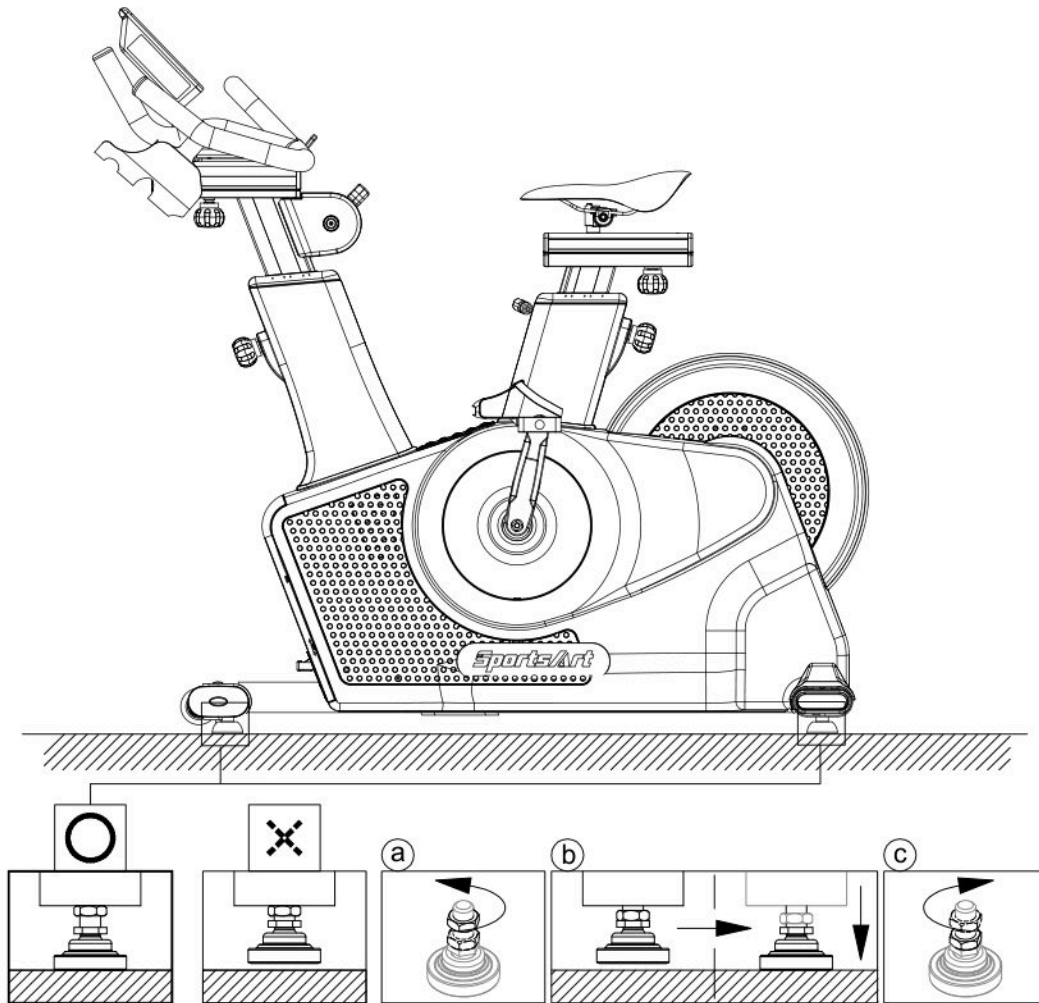
(2) Lift the bottom tube behind the bike, then tilt the bike for moving.



STEP 6 Leveling the Bike

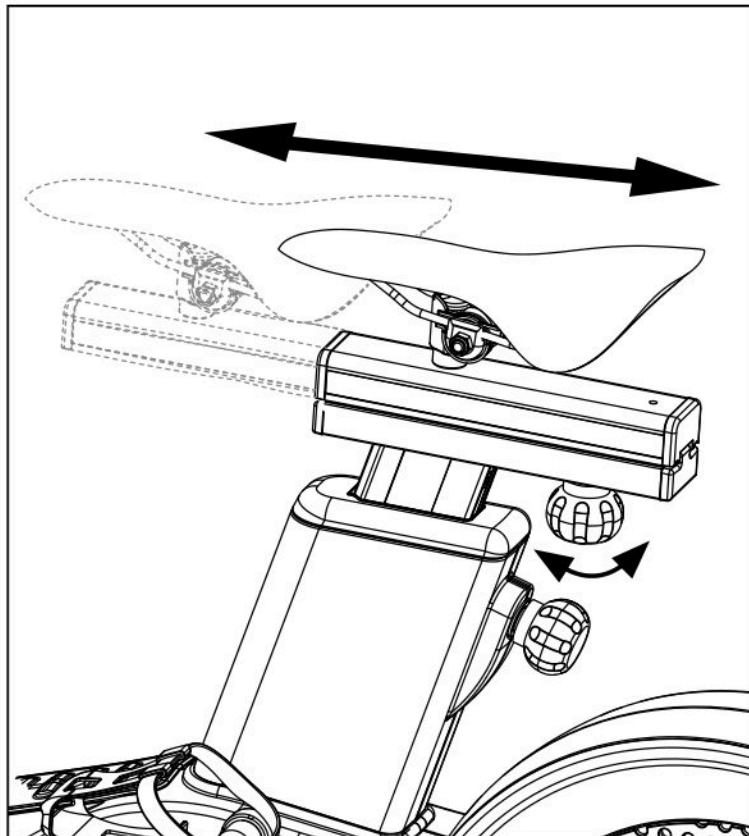
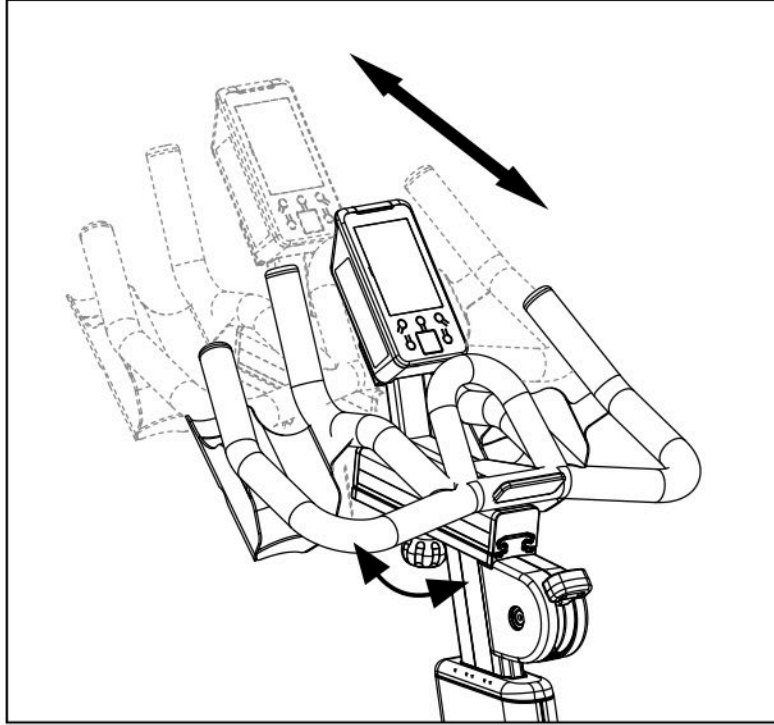
For the user's safety and the proper functioning of the product, this bike must sit level on a flat floor. If necessary, adjust the levelers by following the instructions.

- (a) Loosen the leveler nut.
- (b) Rotate the leveler foot downward so it firmly touches the floor.
- (c) To secure this position, secure the leveler nut against the product frame.
- (d) Perform functional and performance testing to make sure that the product works as expected.



STEP 7 Handlebar/Seat Horizontal Position Adjustment

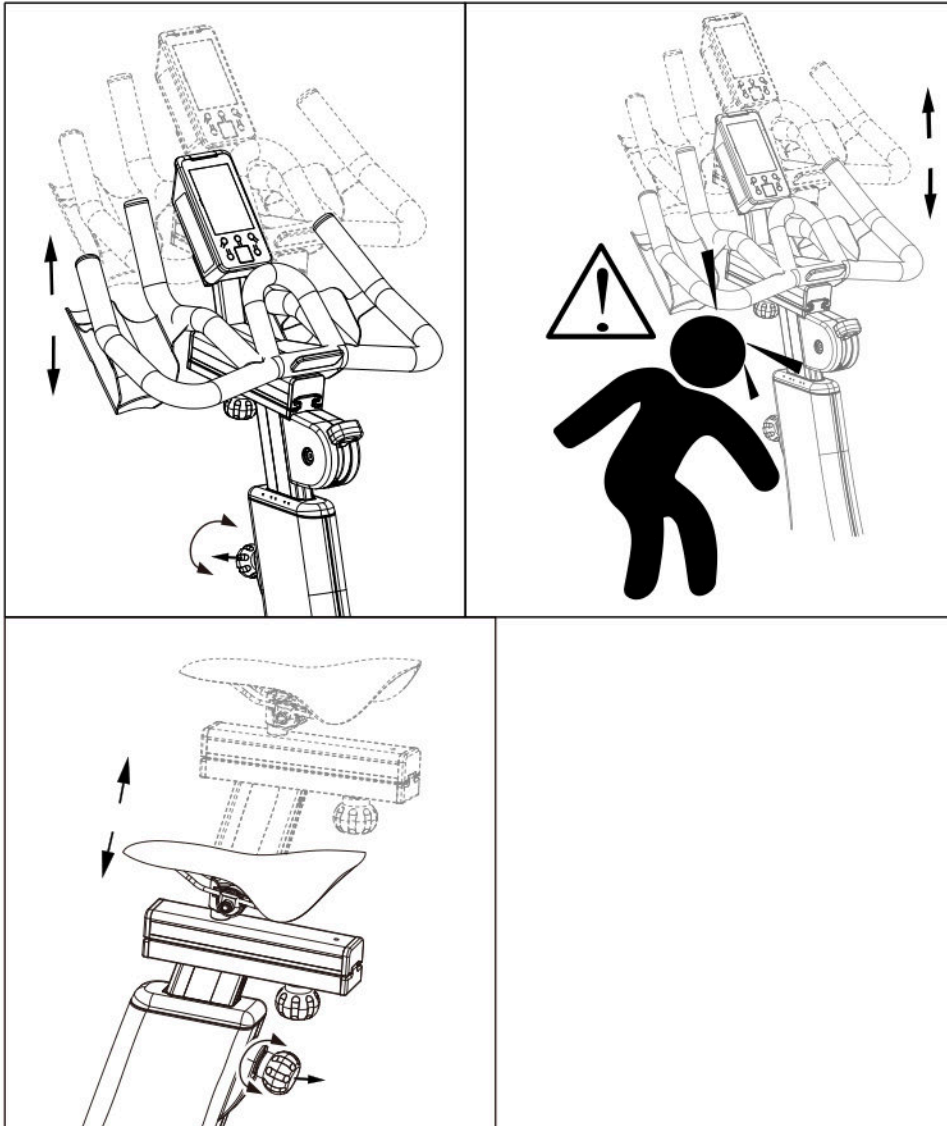
Loosen the handlebar/seat fore-and-aft tension knob by turning the knob counterclockwise. Move the handlebar/seat forward or back to the desired position, then tighten the tension knob by turning clockwise.



STEP 8 Handlebar/Seat Height Adjustment

Turn the handlebar/seat height pop-pin counterclockwise and pull out on the pin to release it from its current preset location. Raise or lower the handlebar/seat to the desired height, then gently release the pop-pin and turn clockwise to secure. Be sure to tighten firmly.

Note: Please be careful in adjusting the height of the handlebar, the operator's head must not be below the handlebar; meanwhile, make sure that irrelevant personnel away from the product.

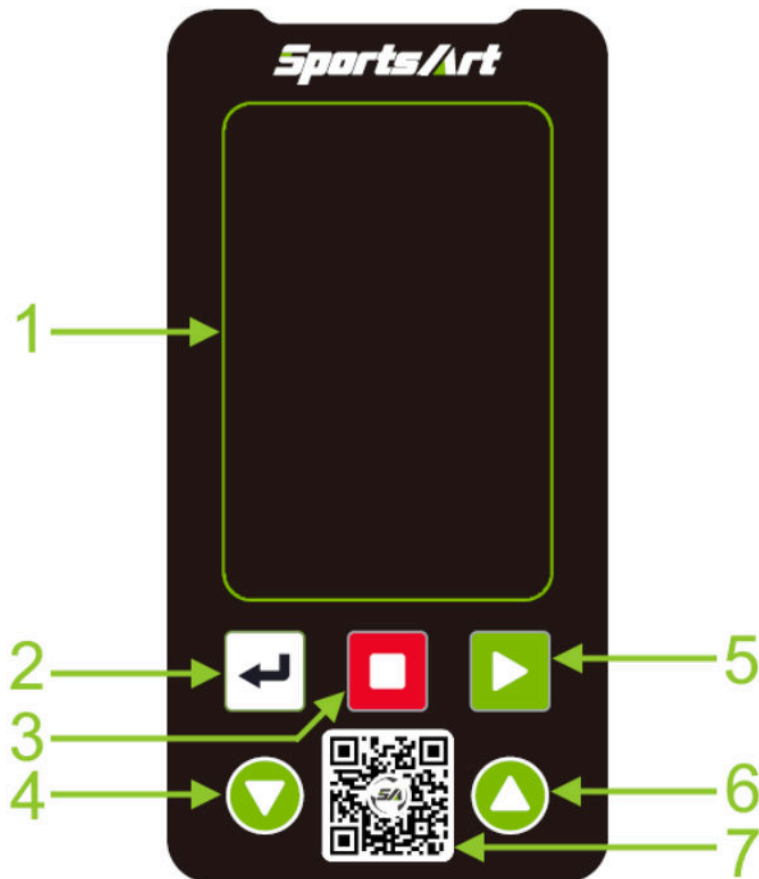


5. UNDERSTAND C516 DISPLAY

DISPLAY Overview

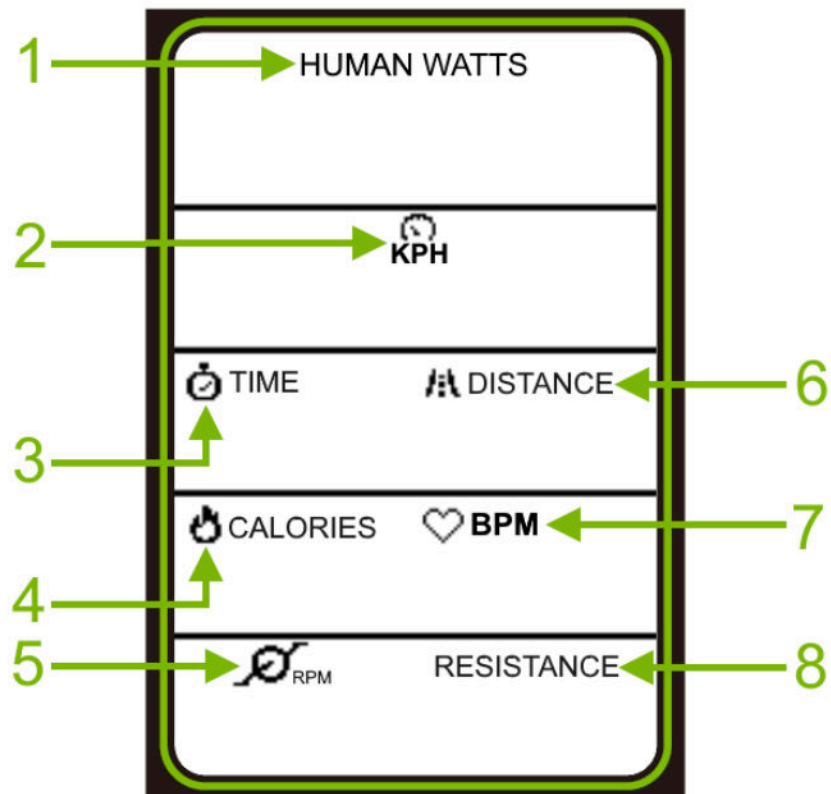
Before using the product, please familiarize yourself with the features on the display so you can fully utilize the product and all it has to offer.

DISPLAY Console



No.	Key Name	No.	Key Name
1	LCD window	5	QuickStart Key
2	ENTER Key	6	Adjustment key (▲)
3	End Program Key	7	QR Code
4	Adjustment key (▼)		

DISPLAY Parameter Window








No.	Description
1	Displays current Human Watts
2	Displays your actual speed
3	Displays the elapsed time of the workout or the remaining time to exercise
4	Displays the calories you have burned during the exercise
5	Displays revolutions per minute (RPM)
6	Displays the distance covered or the remaining distance in a workout.
7	Displays your heart rate value.
8	Displays your resistance level.

DISPLAY Specifications

Parameter	Spec.
HUMAN WATT	0–9999 Watts
SPEED	0–48.7 MPH or 0–78.0 KPH
TIME	0–300 min
CALORIES	0–9999 K-CAL
RPM	0–200
DISTANCE	0.00–9999 Mile/Km (display maximum of 2 decimal places)
PULSE	35–220 bpm
RESISTANCE	1–24

DISPLAY Button Function

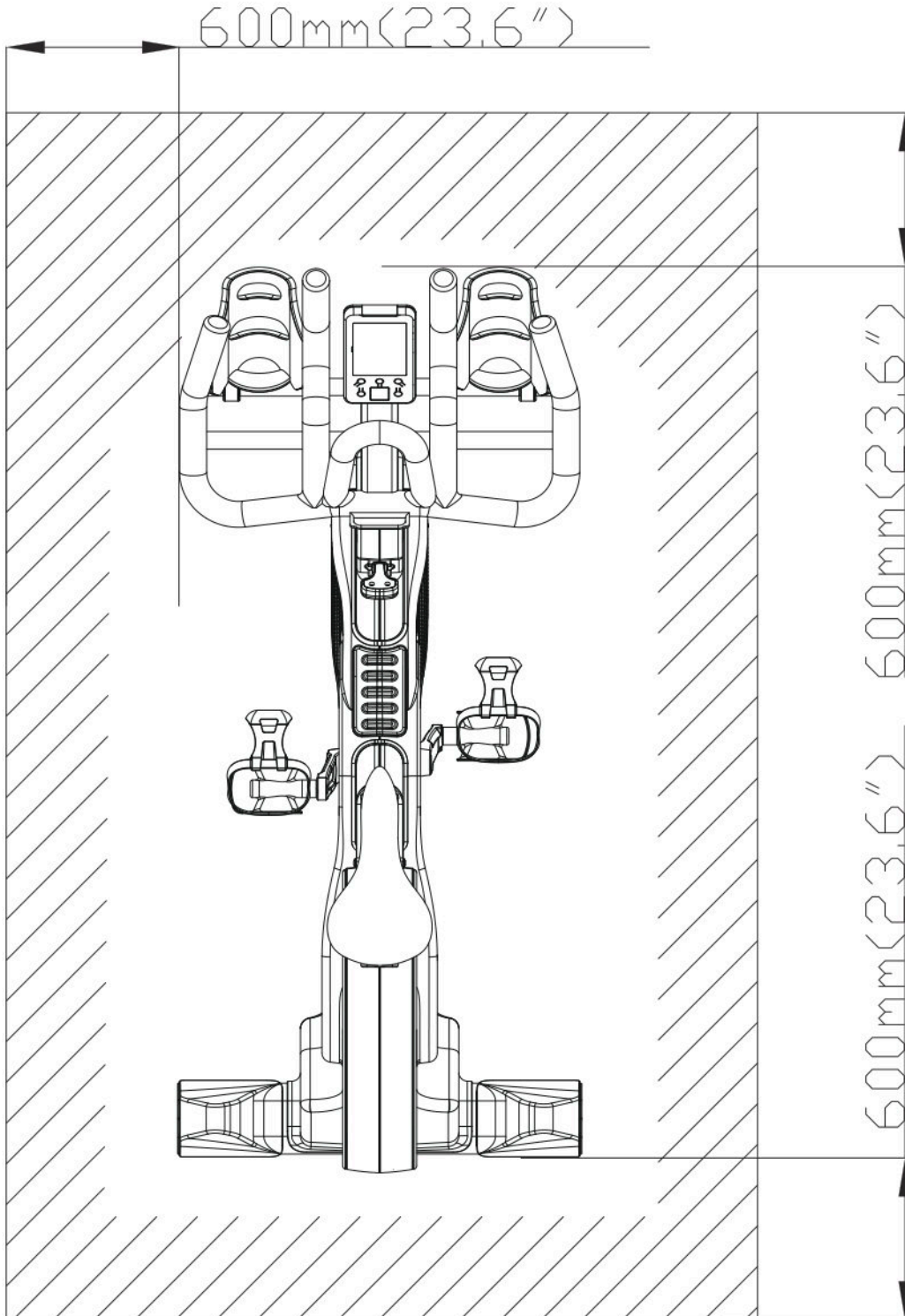
Element	Description
	The button has two functions: (1) Set the age and weight of the user. Choose a fitness goal. (2) After the parameter settings are complete, press the key to confirm your selection.
	Press the button to end the workout program, and a Review Summary screen will display. Hold down this button to go back to start screen.
	Press the button to skip the setup, selections, and start the workout immediately
	Change values (e.g., age, weight, time)
	Change values (e.g., age, weight, time)

6. OPERATE THE PRODUCT

OPERATION Safety Operating Area

(a) Safety clearance required as shown below. Do not allow people to be near this area when operating.

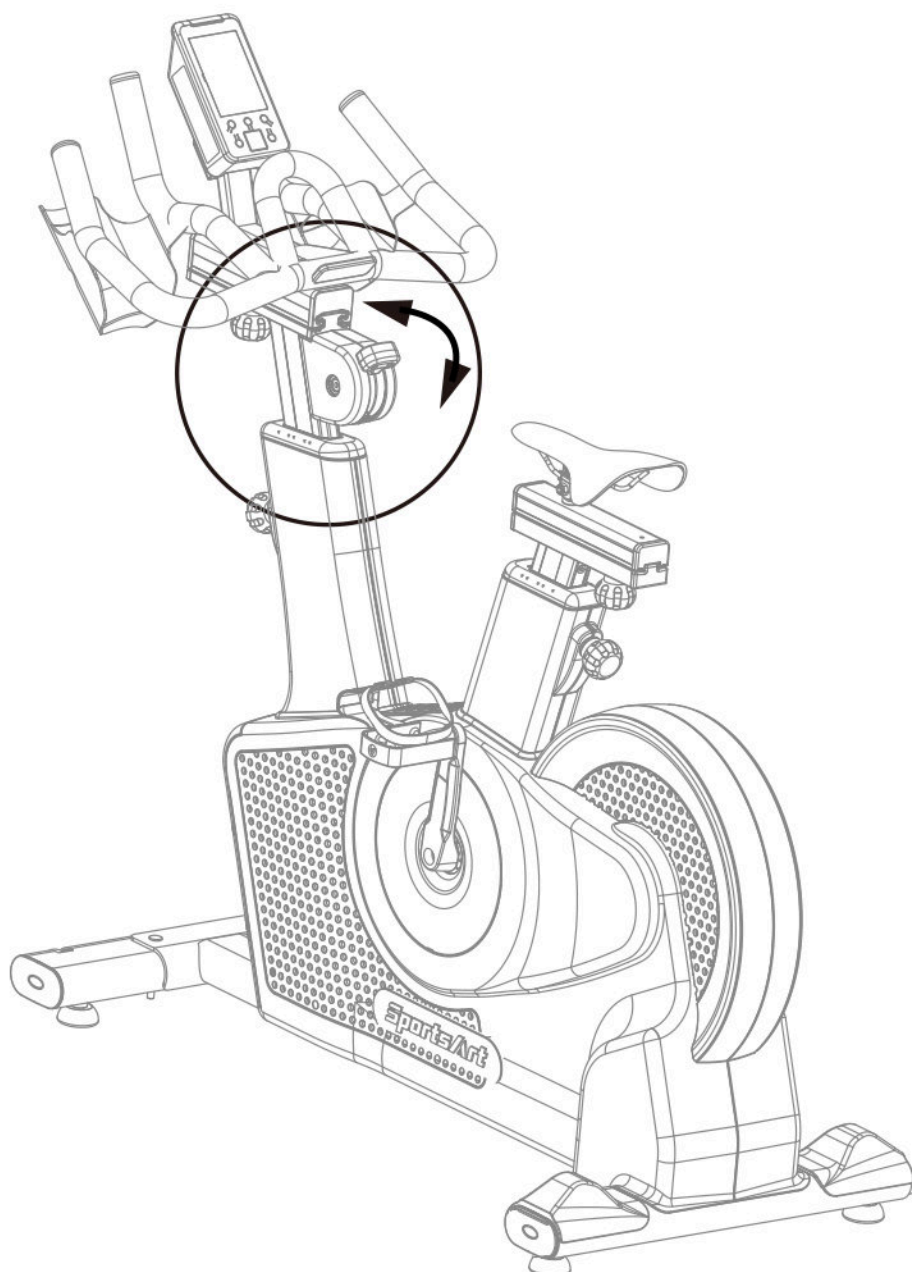
(b) Noise emission under load is higher than without load.



OPERATION Resistance Control & The Push Brake Sytem

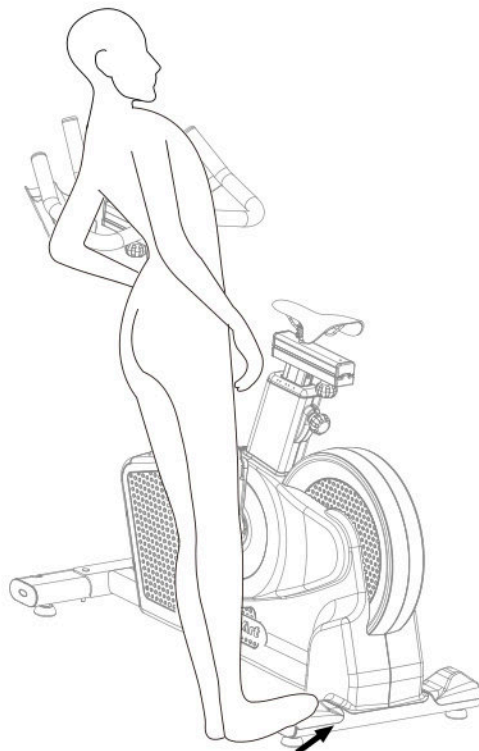
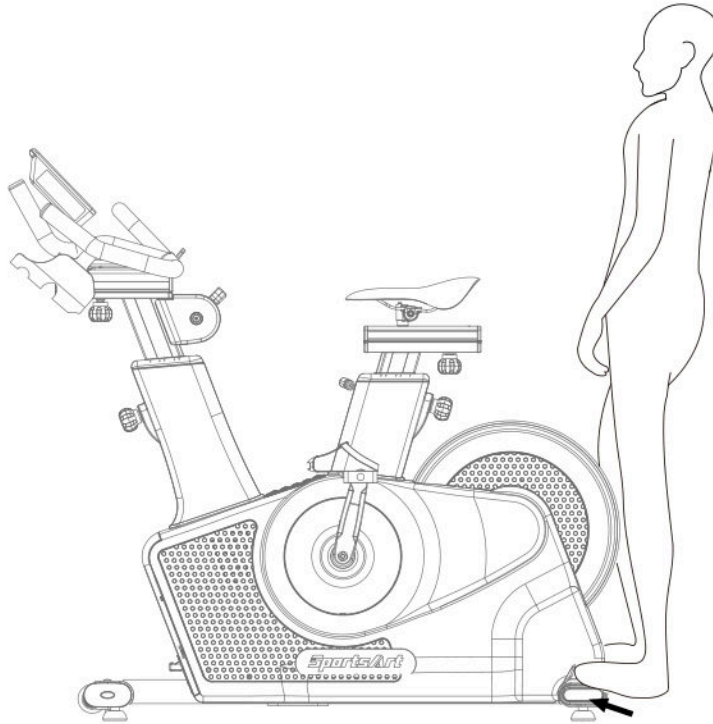
Pedaling resistance is controlled by the resistance lever. Resistance adjustments can be made while riding to vary the intensity of your workout. To increase resistance, push the resistance lever down; to decrease resistance, pull the resistance lever up.

In case of emergency, you may press directly down on the Push Brake System lever to bring the flywheel to an abrupt stop. Do not remove your feet from the pedals until the bike comes to a complete stop, and do not use your feet to brake. Do not mount/dismount the bike until both the pedals and the flywheel have stopped completely.



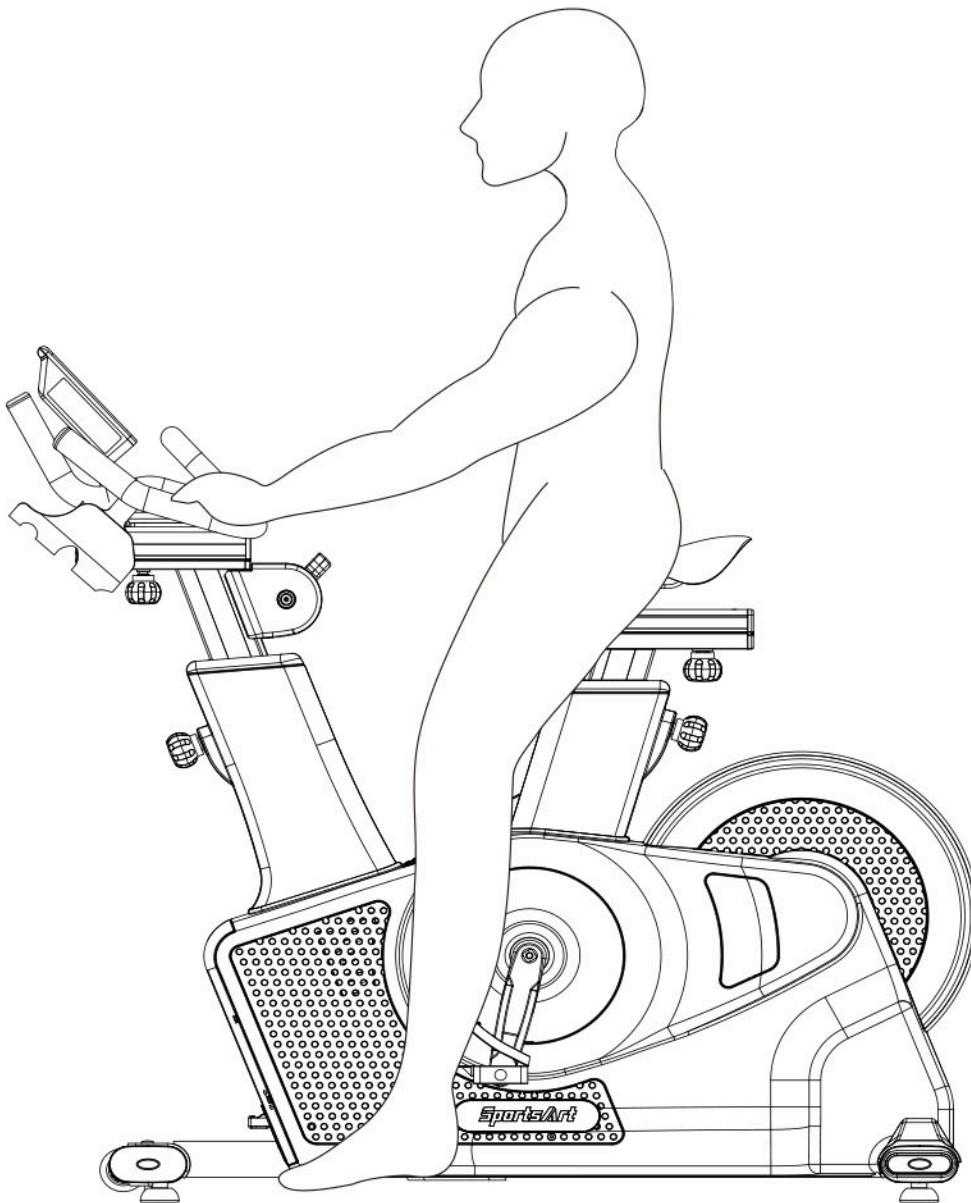
OPERATION Stretching Your Calf Muscles

Standing directly behind the bike, place the sole of one foot against the bottom of the frame, heel down. Stand erect and lean slightly into the bike until you feel a stretch in your calf muscles. Hold the stretch and breathe. Switch legs after 30–60 seconds.



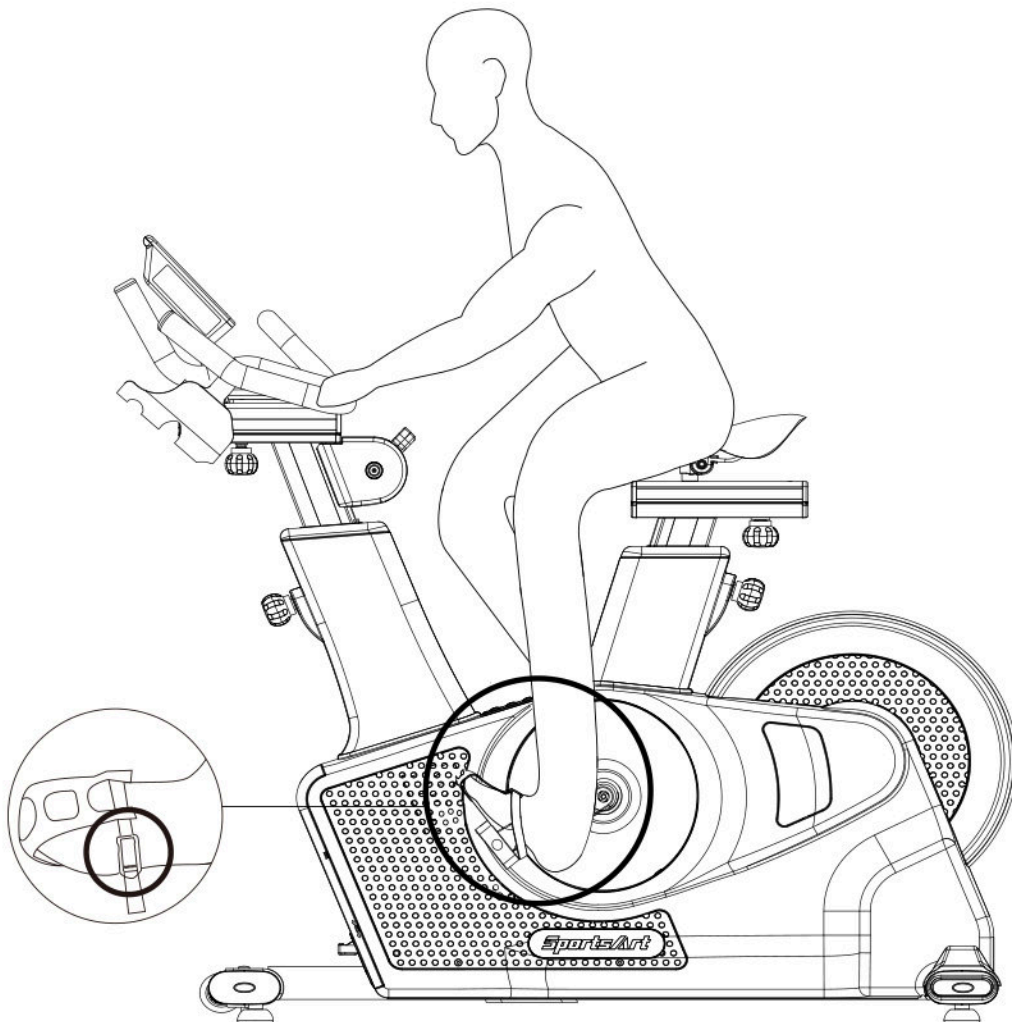
OPERATION Mounting/Dismounting the Bike

1. Getting on the bike: Always be cautious when getting on the bike and wait until the pedals have come to a complete stop. Before starting the bike, set the saddle height and sit on the saddle, with your hands holding the handlebars and your feet placed on the pedals.
2. After finishing a workout, wait until the pedals come to a complete stop before taking your feet off the pedals. Do not use your feet to brake.
3. Getting off the bike: Always be cautious when getting off the bike. Always wait until the pedals have come to a complete stop before taking your feet off of the pedals or dismounting.



OPERATION Safety Tips For Operating the Bike

- (a) If the bike is not operating correctly, making the pedals spin freely without anyone pedaling may increase the risk of injury.
- (b) A good riding posture is illustrated below. Always use the stationary training equipment in a supervised environment.
- (c) Using pedal straps or wearing cycling shoes to keep your feet securely attached the pedals will give you the most efficient pedal stroke.
- (d) Over exercise or improper workout position may result in serious injury.
- (e) Hold onto the handlebar while getting on/off the bike from left/right side.
- (f) This product is intended to build your leg strength and train cardiovascular endurance.



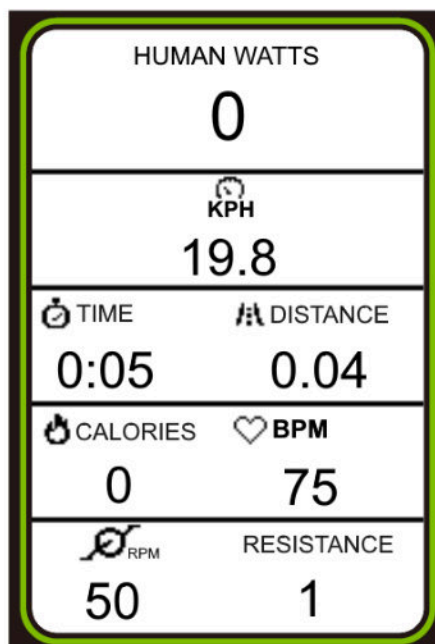
OPERATION Start Screen

Step on the pedal to start the machine. After starting, you will hear a BEEP sound and see the start screen.



OPERATION Quick Start Mode

Press the QuickStart Key to skip the setup, selections, and start the workout immediately.



OPERATION User Information Settings

The bike measures your calories burned, target heart rate (using the formula based on your age), workout time, and total distance after you have finished the following settings:

1. GOAL Setting

Press the ENTER key to enter the SELECT GOAL screen, then press the <▲/▼> key to select the exercise goal you want.

2. WORKOUT GOAL

When you select an exercise goal, set the goal value, and press the ENTER key to complete the setting.

The following is a description of how to set three goals:

Element	Description
	Set <TIME>: Set TIME goal for your workout. The time duration ranges from 5-300min. The default duration is 30min. Press <▲/▼> key to adjust time settings.
	Set <DISTANCE>: Set DISTANCE goal for your workout. The distance ranges from 0.1-99.9 miles/kilometers. The default distance is 2 miles/3 kilometers). Press <▲/▼> key to adjust distance settings.
	Set <CALORIES>: Set CALORIES goal for your workout. The calories ranges from 100-9999 Kcal. The default value is 100Kcal. Press <▲/▼> key to adjust calories settings.

3. AGE and WEIGHT

When you have completed your goal setting, next set your age and weight.

The following settings are available for age and weight:

Set <AGE>:

Age ranges from 10 – 90y/o. The default age is 35y/o.

- Press <▲/▼> key to adjust your age.
- Press ENTER Key to confirm and continue to the weight setting.

Set <WEIGHT>:

Weight ranges from 50 – 350LB / 20 – 160KG. The default weight is 165LB / 75KG.

- Press <▲/▼> key to adjust your weight.
- Press ENTER Key to confirm and continue to the workout campaign process.

OPERATION Operating Instructions

1. Pedaling resistance is controlled by the resistance adjustment lever. There are 24 levels of adjustable resistance. Resistance levels can be adjusted by moving the lever up (-1 level) or down (+1 level). The current resistance level will display on the parameter window.
2. During workout, the notification light color will change based on the Human Watt produced. The color of the light emitted represents the power generated, see the following table:

Notification light color	White	Green	Cyan	Blue	Purple	Red
Watt(s)	Less than 70	71-140	141-220	221-290	290-360	Higher than 361

3. During workout, you may press the End Program key to stop the workout immediately at any time. After pressing the End Program key the Review Summary screen will display..

OPERATION COOL DOWN

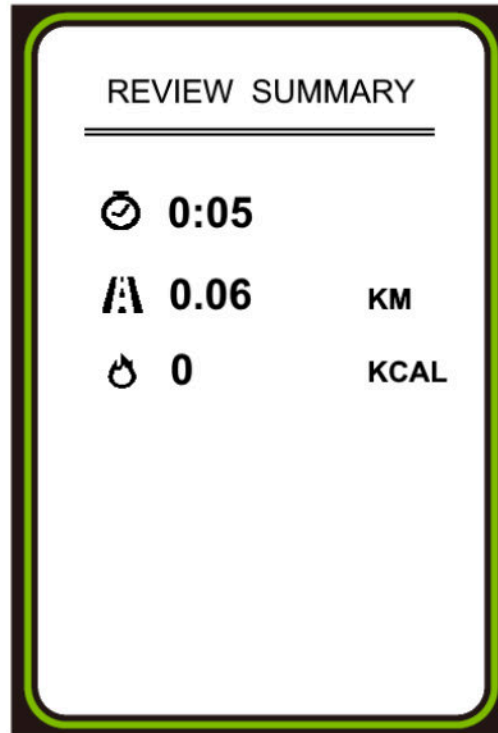
If your fitness goals (time/distance/calories) have been reached, the words "COOL DOWN" will pop up on the screen and start your two-minute cool down to end your workout session.

OPERATION Stop Exercise

- (1) If you press the End Program key during workout, the workout values will pause and stop counting and stay at this point.
- (2) When you pause a workout and no operations are in progress for 2 min, the machine will go back to start screen.

OPERATION Workout Summary

If you press End Program key to end your workout or finish the cool down period, the words "REVIEW SUMMARY" will pop up on the display and your workout summary will be shown for 15 sec. Press End Program key again to return to the start screen.



OPERATION Auto Power Off Function

If no operations are performed in 2 min on the start screen, the device will auto turn off.

OPERATION User Preference Settings

At start screen, hold down the ENTER key for 3 seconds to enter user preference and component version settings. At any time to return to the start screen press the End Program key.

The setting procedures are as follows:

(1) UNITS

The item “[UNIT]” will appear the screen, press the <▲/▼> key to choose the sub-items for [UNIT]. Once you’ve selected the desired unit, press the ENTER key to confirm and proceed to the next setting.

(2) PROGRAM VERSION

The item “[VERSION]” will appear on the screen, you can press the ENTER key to proceed to the sub-items for [VERSION], or press the QuickStart Key to return to the previous menu.

The sub-items for [VERSION] are as follows:

- (a) CTL xxxx : Control board version
- (b) DRV -xx-xxxx : Driver board version
- (c) SA WELL+ x.x.x : SA WELL+ board version (only if the optional SA WELL+ had been purchased)

(3) PRODUCT SERIAL NUMBER

“S/N xxxxxxxx” will scroll across the screen, you can press the ENTER key to proceed to the next setting, or press the QuickStart Key to return to the previous menu.

(4) LANGUAGE

The item “[LANGUAGE]” will appear on the screen, press the <▲/▼> key to choose the sub-items for [LANGUAGE]. Once you’ve selected the desired language, press the ENTER key to confirm and proceed to the next setting, or press the QuickStart Key to return to the previous menu.

OPERATION User Preference Settings (Cont.)

(5) SLEEP MODE TIME

(Only available if SA WELL+ has been purchased and installed)

The item “[SLEEP MODE TIME]” will appear on the screen, press the <▲/▼> key to adjust the sleep mode time. Once you’ve selected the desired time period, press the ENTER key to confirm and proceed to the next setting, or press the QuickStart Key to return to the previous menu.

Note: You may select among 2-20 min. The default sleep mode time is 2 min.

(6) TOTAL TIME

The item “[TOTAL TIME]” will appear on the screen, you can press the ENTER key to proceed to the next setting, or press the QuickStart Key to return to the previous menu.

(7) TOTAL DISTANCE

The item “[TOTAL DISTANCE]” will appear on the screen, you can press the ENTER key to proceed to the next setting, or press the QuickStart Key to return to the previous menu.

(8) BRIGHTNESS

The item “[BRIGHTNESS]” will appear on the screen, press the <▲/▼> key to adjust the brightness. Once you’ve selected the desired brightness, press the ENTER key to proceed to the next setting, or press the QuickStart Key to return to the previous menu.

(9) BEEP SOUND

The item “[BUZZER]” will appear on the screen, press the <▲/▼> key to toggle between ON or OFF. Once you’ve made your selection, press the ENTER key to confirm and return to the start screen, or press the QuickStart Key to return to the previous menu.

7. ABOUT HEART RATE DETECTION

Heart rate detection functions are selected at the time of purchase. Not every product has every type of heart rate detection. The following explains factors that influence the performance of two of the most common types of heart rate detection devices.

HEART RATE Telemetry

The words “telemetry heart rate” refer to the detection of heart rate via a device worn on the exerciser and transmitted over the air to a circuit board built into the product. Telemetry heart rate devices are commonly worn on the exerciser’s chest, where the pulse is strongest and relatively easy to detect.

The following explains conditions that affect the performance of the telemetry heart rate function in all products.

- The telemetry heart rate transmitter emits a wireless 5 kHz signal that is harmless to the human body. Keep a distance within 60cm between the heart rate receptor and the transmitter to achieve stable connection.
- If the battery is too low, the receiving distance may be shortened or there will be no reception.
- Secure the telemetry heart rate transmitter on your chest so that it stays in place without making you feel uncomfortable. Moisten the skin for better contact.
- Because the telemetry heart rate signal varies in strength from 20 Hz to 20 KHz, environmental interference can block signal reception. Physical vibration and electronic devices, including stereos, TVs, and even fluorescent lights, can interfere with signal reception. For best results, install the product in an area free from such interference.
- Space the product apart by at least 39 inches (100 cm) to avoid having the heart rate value from one exerciser appear on a neighboring product.

This product is NOT equipped with hand-grip heart monitor.

8. MAINTENANCE

This section covers maintenance topics, including error messages , along with the presentation of a maintenance schedule, maintenance task list, one-year maintenance log, and electronics block diagram.

MAINTENANCE Safety Precautions

- Please follow standard safety precautions when servicing this product.
- Electronic components can carry an electrical charge even after the product has been turned off. For safety, turn off unit power. Wait five minutes to allow capacitors to discharge. Then disconnect the power cord from the wall socket (if applicable.) Only after such steps have been completed should covers be removed and electronic components accessed.
- Unplug the product and wait ten minutes before performing maintenance.
- Do NOT use a damp towel to clean the product and do perform the following maintenances.
- Do NOT use cleaners with alcohol, ammonia, or other damaging chemicals. The use of such chemicals can damage the product and void the warranty. Never spray or pour any liquid directly onto the product. Doing so can damage electronic components and void the warranty.
- Use a clean, lint-free towel, dampened with a mixture of Simple Green® all-purpose cleaner, to thoroughly clean the handlebar and the console.
- This product has moving parts that can be hazardous. Exercise caution when maintaining, operating, or moving this product.
- Do not use accessories or parts that are not specifically recommended by the manufacturer (SportsArt) . Such parts might cause injuries or cause the unit to fail and void the warranty. We will not be responsible for any safety issue that arises due to the misuse of accessories or parts. At the same time, we will terminate the warranty terms of this equipment.
- The product shall be disconnected from its power source during service and when replacing parts.
- Maintenance and repair must be performed by trained service personnel only. Improper maintenance would not only damage the machine, but also may present a danger to the exerciser.
- Keep this product out of use until maintenance is completed.
- If you need to remove the cover for repair or maintenance, be sure to contact the service station or dealer to deal with, do not operate on their own.

MAINTENANCE Error Messages

ERROR_8_x

Error messages will appear on the display when the Micro Inverter communication is abnormal.

Error code explanations are as follows:

Error code	Explanation
ERROR_8_1_	When power on, the communication to the Micro Inverter is abnormal
ERROR_8_2_	When power on, the communication to the Micro Inverter is normal, however an abnormality occurs during operation

These two errors will disappear once the communication is recovered.

MAINTENANCE Clean Schedule

If there is a need for maintenance of components, please visit the SportsArt website.

cleaning requirements

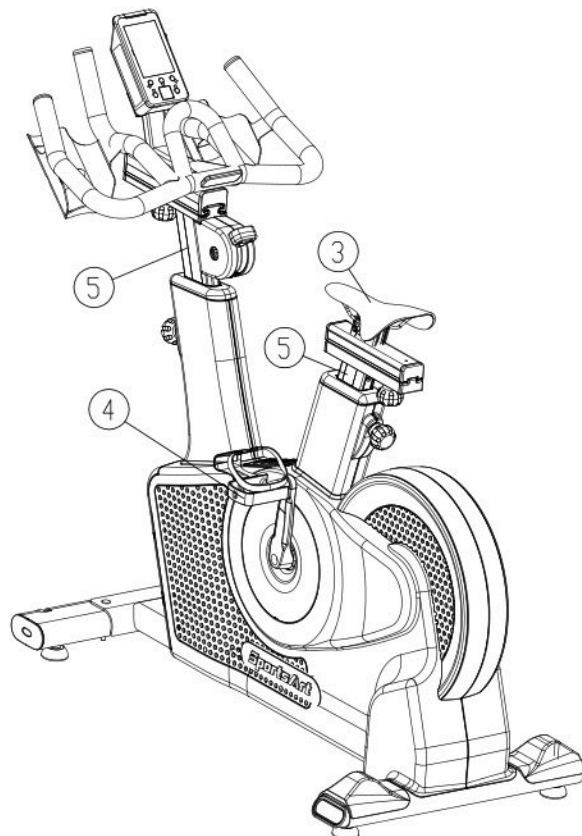
1.directive 93/42/CEE

2.directive biocide 98/8/CEE

The disinfectant has to be in compliance with Medical Device Directive 93/42/EEC (MDD) and Biocidal Products Directive 98/8/EC (BPD).

It is suited for sensitive synthetic surfaces such as synthetic leather, polycarbonate (PC), acrylic glass and polysulfone, and for the keyboards and control panels.

	Area	Day	Week	Month	Quarter	Year	Notes
1	Exterior	●					Cleanliness inspection
2	Screws	●					Inspect and secure loose parts
3	Saddle	●					Use a cloth moistened with water then wrung well, and wipe the saddle gently.
4	Pedals	●					Inspect and secure loose parts
5	Seat post		●				Cleaning and lubrication



MAINTENANCE Task List

Like cars, fitness products require maintenance. Regular maintenance extends product life, and failure to maintain products can void the manufacturer's warranty. Copy the maintenance log sheet, and record maintenance work for each fitness product.

Daily tasks

1. Use a clean, lint-free towel to thoroughly clean the product exterior.
2. Inspect all screws. Secure if necessary.
3. Use a cloth moistened with water then wrung well, and wipe the saddle gently.
4. Inspect and secure loose parts

Weekly tasks

Clean and lubricate the seat post.

Caution

- Please follow standard safety precautions when servicing this product.
- Do NOT use cleaners with alcohol, ammonia, or other damaging chemicals. The use of such chemicals can damage the product and void the warranty. Never spray or pour any liquid directly onto the product. Doing so can damage components and void the warranty.

MAINTENANCE Maintenance Log

Facility: _____ Supervisor: _____

Product model number: _____ Serial number: _____

Start date: _____ End date: _____

Daily Tasks	Week 1-7							Week 8-14							Week 15-21							Week 22-28									
Completed																															

Daily Tasks	Week 29-35							Week 36-42							Week 43-49							Week 50-52									
Completed																															

Weekly Tasks	Week 1-7							Week 8-14							Week 15-21							Week 22-28									
Completed																															

Weekly Tasks	Week 29-35							Week 36-42							Week 43-49							Week 50-52									
Completed																															

Monthly Tasks	1	2	3	4	5	6	7	8	9	10	11	12
Completed												

Quarterly Tasks	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Completed				

Yearly Tasks	Year 1
Completed	

Notes: _____

9. ACCESSORIES

ACCESSORIES Standard

USB Port Uses

- (1) Provides a 5V/1A for charging of smart phone or other devices. However it is incompatible with Android tablets and 5V/2A devices. Check your tablet for compatibility before charging.
- (2) Install (or upgrade) the software.
- (3) User info/data transmission. (Only if the optional SA WELL+ had been purchased)

CSAFE PORT

Fully compatible with CSAFE (Communications Specification for Fitness Equipment) Protocol.

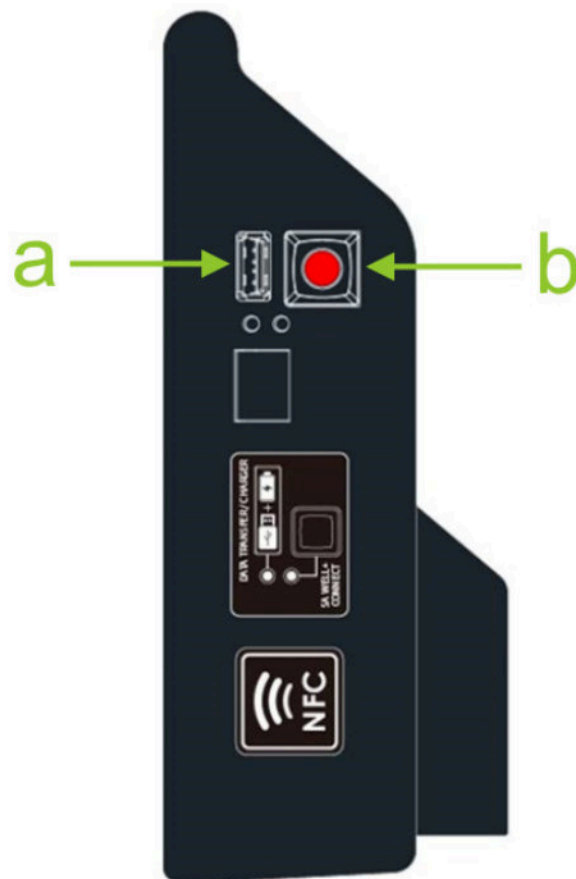
QR code and NFC tag

- a. Without SA WELL+ : Scanning the QR code and tapping the NFC tag will only display the SPORTSART website.
- b. With SA WELL+ : Using our SA WELL+ app, you can scan the QR code or tap the NFC tag on the console to connect your smartphone to the product.

ACCESSORIES Option

SA WELL+ Member System

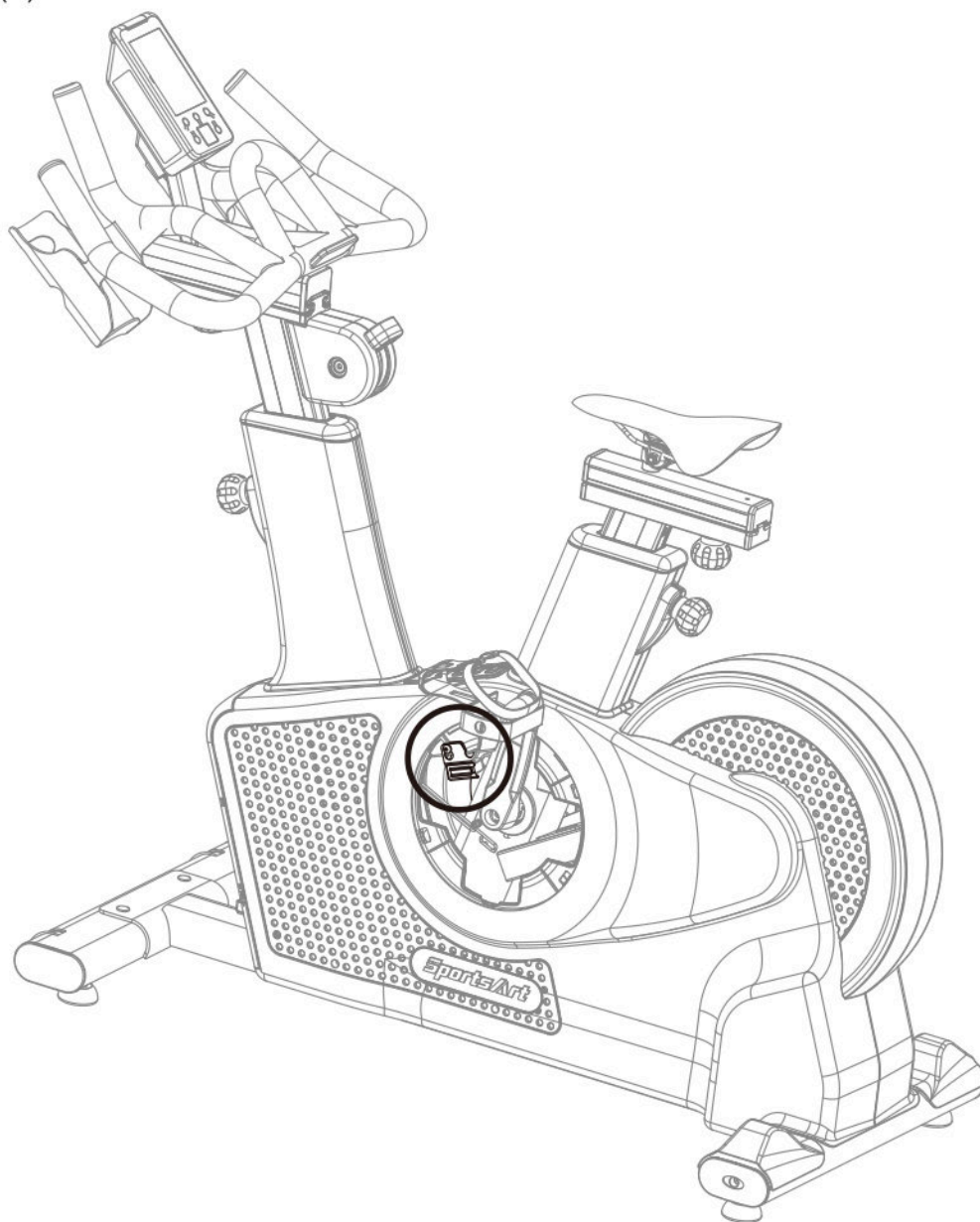
1. The SA WELL+ App. is designed specially by SportsArt to assist the user in managing their workout history. Be sure to download the app from the App Store or Google Play.
 2. Allow users to easily store and transfer information via USB port.
 3. Provide efficient and effective management of user info/ workout data.
- For more information on SA WELL+ Member System, please visit the website at www.gosportsart.com



No.	Name of button	Function
a	USB port	Data transmission
b	Bluetooth/WIFI button	When a smartphone is connected wirelessly to the bike, press this button to disconnect. Scan the QR code or tap the NFC tag on the console if you want to reconnect the equipment again

ACCESSORIES Option (Cont.)

(1) ANTPLUS

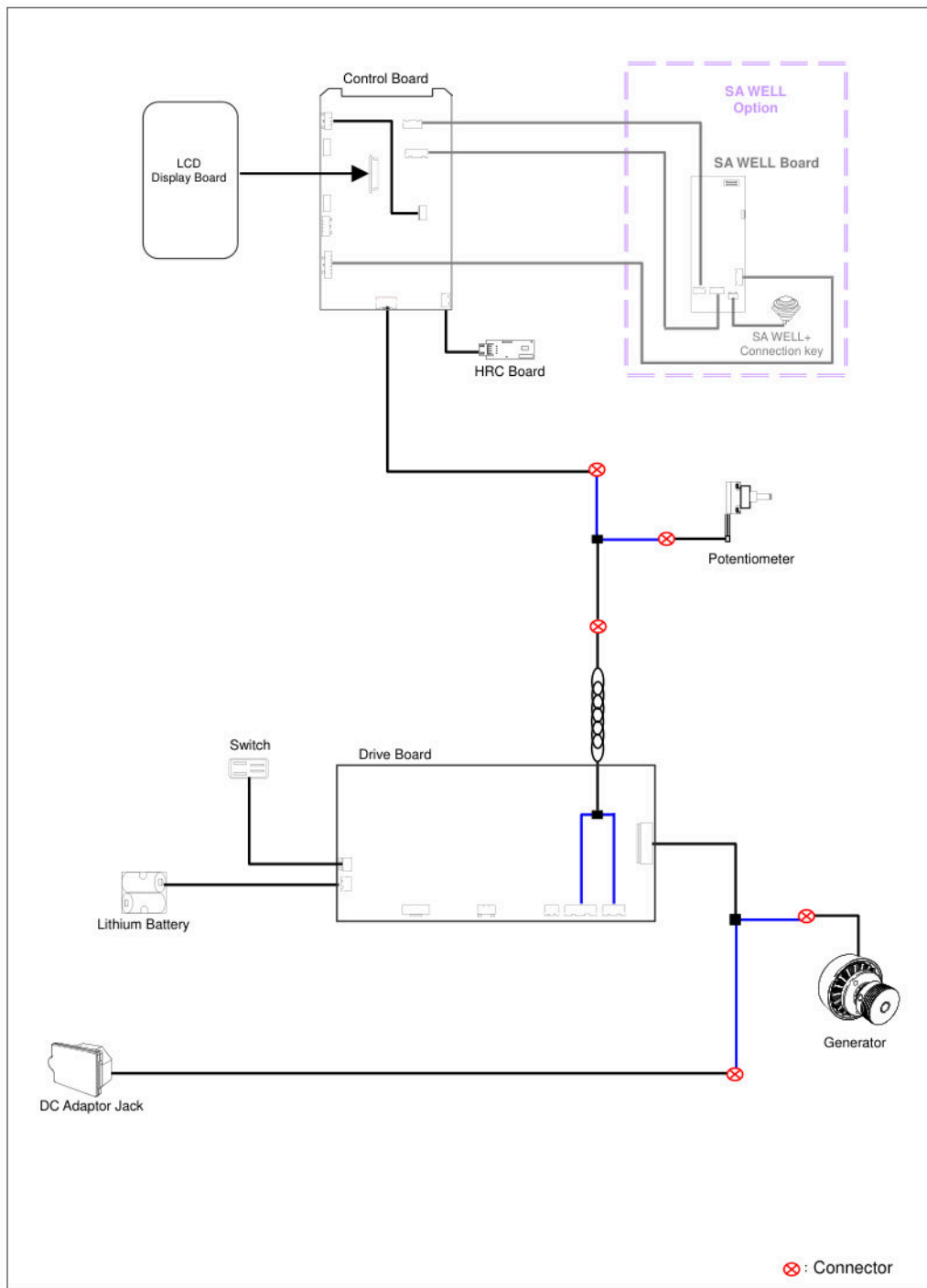


10. APPENDIXES

APPENDIXES Technical Specifications

Model	C516
Dimensions	L : 1275mm (50.2") W : 546mm (21.5") H : 1185mm (44.7")
Overall Weight	62kg (137 lbs)
Maximum User Weight	160kg (350lbs)
Power Requirement	Self-generating

APPENDIXES Wiring Diagram

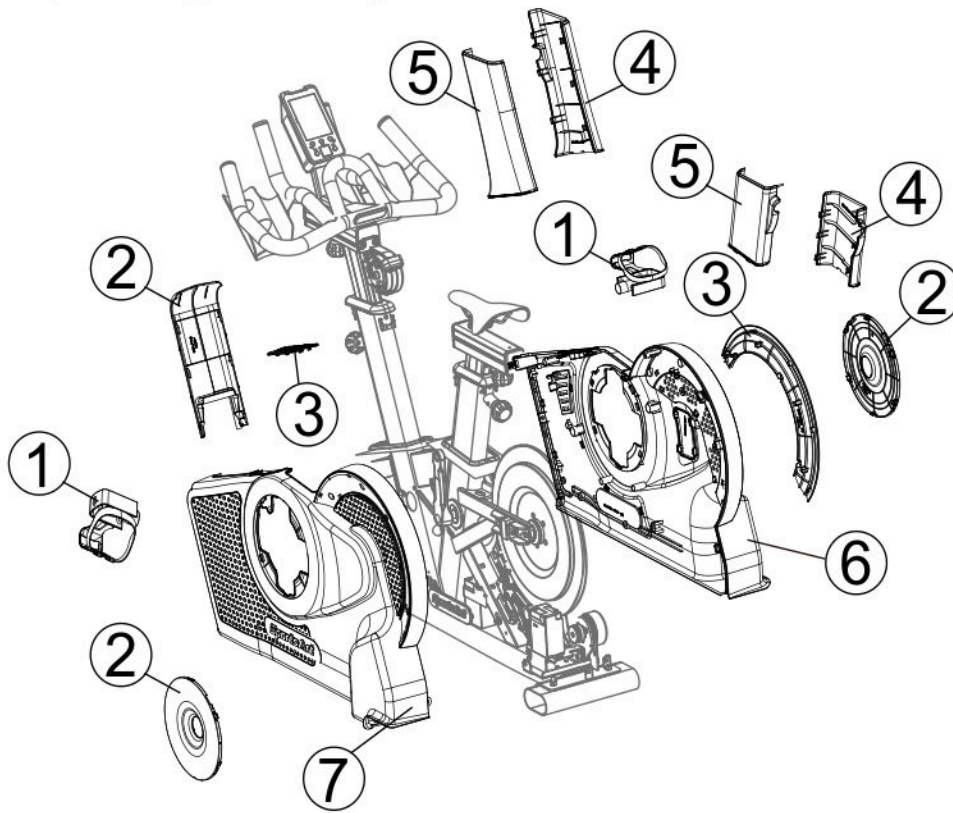


APPENDIXES Exploded Diagrams

Note: We reserve the right to revise the following diagrams at any time without notice to notify any person of such revisions. Please visit our official website www.gosportsart.com for the latest version.

APPENDIXES Product Disassembly

Follow sequence of index numbers 1 through 7 assigned to the figure below to disassemble the product, and be sure to remove all the retaining screws before performing disassembly



Your Authorized Distributor

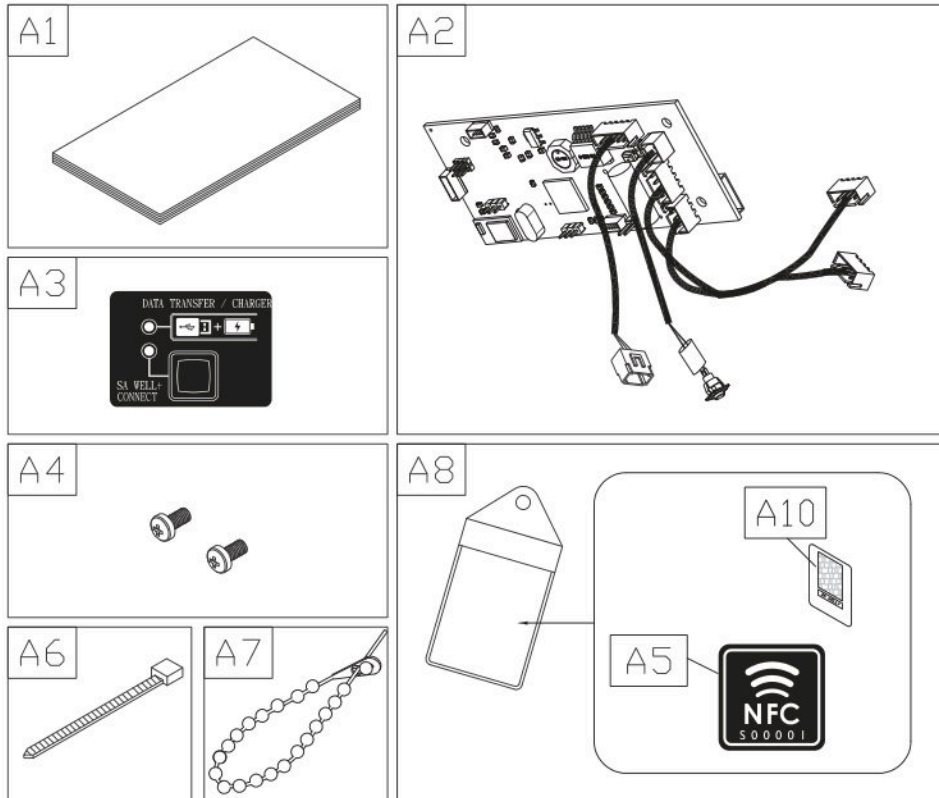
SA WELL+ KIT MANUAL CONTENTS

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WARNING

DO NOT upgrade Windows operating system of Mini PC. It may result in SA WELL+ system malfunction.

HARDWARE ASSEMBLY



1. LIST OF PART

Assembly Parts					
No.	Name	Qty.	No.	Name	Qty.
A1	Manual	1	A6	Cable Tie	1
A2	SA WELL+WIFI (or BLE)	1	A7	Knot Tie	1
A3	Port label	1	A8	Folder	1
A4	Round head Phillips screws	2	A10	SA WELL+ QR code Label	6
A5	NFC label	1			

2. CONSOLE ASSEMBLY

(a) Remove the screws (27), and then disassemble the plastic parts in order. Disconnect the cables before remove the plastic panel.

(Note that there may be different number of wiring in different models.)

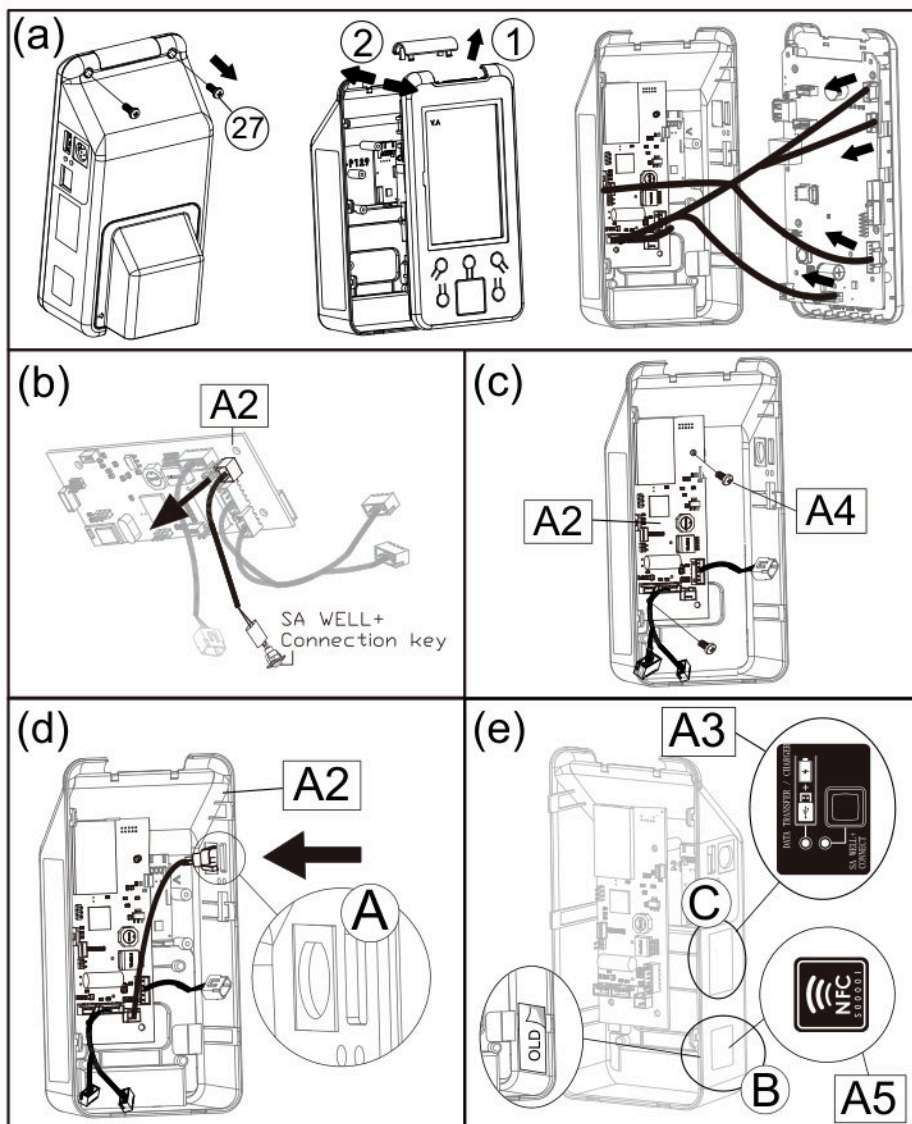
(b) Remove the SA WELL + Connection key on the SA-WELL + (A2).

(c) Secure the SA-WELL+(A2) to the console with the screws(A4).

(d) Pass the SA WELL+ Connection key through the hole A, and fix the button on the side of the cover (27), and then plug the SA WELL+ Connection key into the SA-WELL+ (A2).

(The hole has assembly direction.)

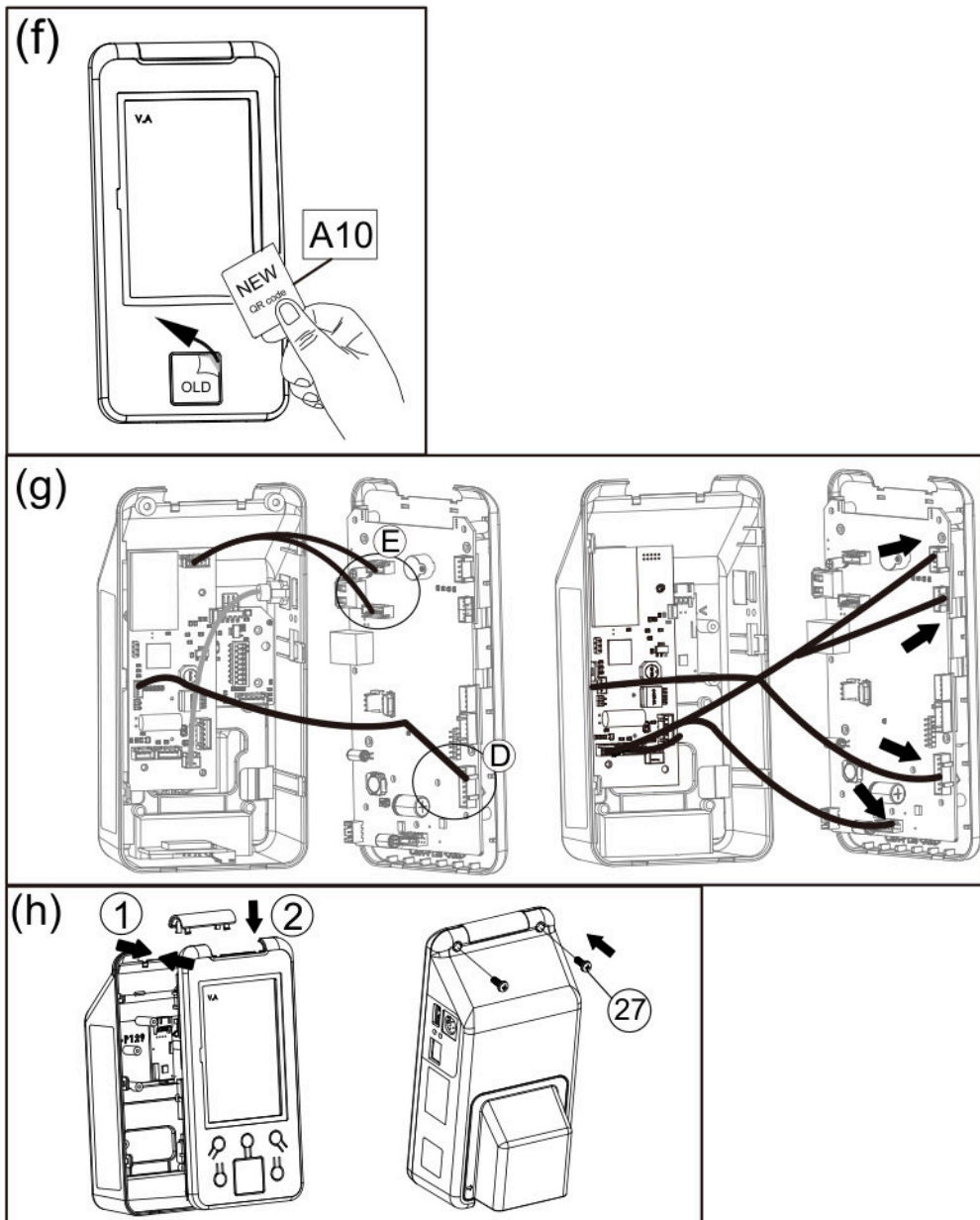
(e) Replace the original NFC label with the new NFC label (A5) in the place marked as B, then paste the port label (A3) to the place marked as C.



(f) Replace the original QR code label with the SA WELL+QR code Label (A10).

(g) The CTL cable is connected to D, and the USB cables are connected to E. Connect the previously disconnected cables to the original ports.

(h) Assemble the plastic parts back in order and secure them with the screws (27).



GENERAL DESCRIPTION

SA WELL+ system is compatible with SportsArt treadmill, elliptical, cycle products as well as strength equipment. The SA WELL+ system has Bluetooth and WiFi versions. Please familiarize yourself with this Owner's Manual and find instructions that match the version being selected.

1. SA WELL + SYSTEM REQUIREMENTS

1.1 Smart Phone

Supports BT 4.0 or WiFi tethering.

- (a) For iPhone users: iOS 6 or higher is required (iOS 7.1 is most recommended.)
- (b) For Android users: Android 4.3 or higher is required. (Not supported in Android tablet PC.)

1.2 Router

Smart phone or Mini PC can connect to the internet or the cloud server through a Router.

1.3 Wireless IP sharer (Only available in WiFi Version)

Allow the smartphone and Mini PC to connect to the equipment wirelessly, and support multiple users working at the same time.

1.4 Mini PC (Only available in WiFi Version)

For fitness equipment management, and information display of the Green System.

2. HOW TO CONNECT THE EQUIPMENT TO SA WELL+ SYSTEM

Use SA WELL+ App to scan the QR code or tap the NFC tag on the console to connect to the equipment.

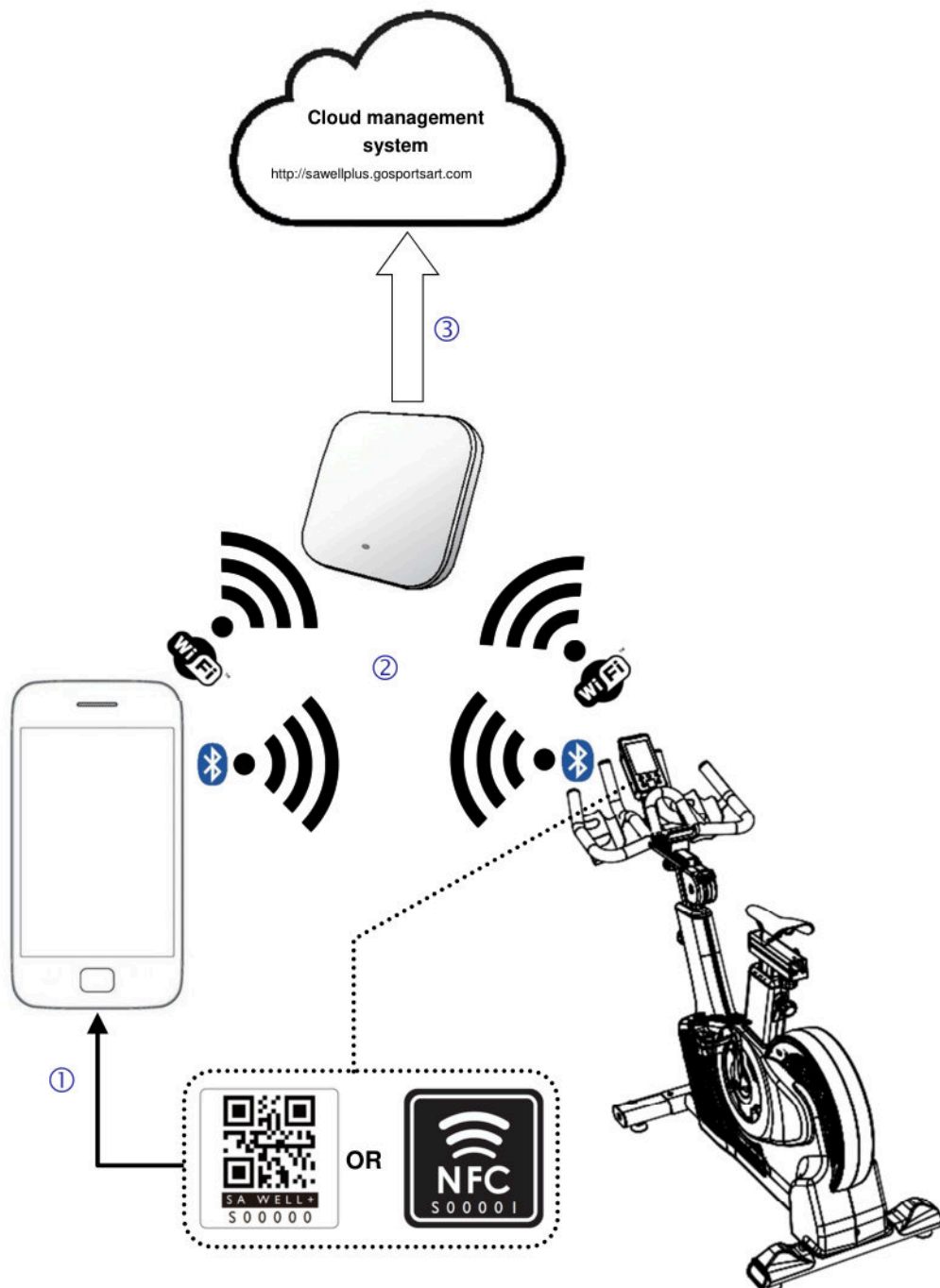
2.1 How QR Code and NFC Tag Work with SA WELL +

(a) Use smart phone to scan the QR code or tap the NFC tag.

(b) Bluetooth version: Connect SportsArt fitness equipment via Bluetooth.

WiFi version: Connect SportsArt fitness equipment via Wireless IP sharer.

(c) Transmit workout data to a cloud server.



3. HOW TO USE SA WELL +

3.1 Bluetooth Version

- (a) Install SA WELL+ Bluetooth version into SportsArt exercise equipment.
- (b) For smart phone, user may download the App “SA WELL+” from the Google Play Store or iTunes App Store and install it.
- (c) First time user must create an user account, and then login with your ID and password.
- (d) First, enable Bluetooth on your smart phone. Enable WiFi/3G/4G as well if you'd like to transmit the workout data to the cloud server.
- (e) Enter SA WELL+ App home page and tap the “Workout” button to scan the QR code or tap the NFC tag on the console to connect to the equipment.
- (f) When connected, you will see the workout data.
- (g) User may use App or visit SA WELL+ website to review the workout history.

3.2 Wifi Version

- (a) Install SA WELL+ WiFi version into SportsArt exercise equipment and connect your equipment as page.31 shown and then turn on Mini PC to enter the main page of SGwebUI.
- (b) For smart phone, user may download the App “SA WELL+” from the Google Play Store or iTunes App Store and install it.
- (c) First time user must create an user account, and then login with your ID and password.
- (d) First, enable WiFi on your smart phone to connect to the product and transmit the workout data to the cloud server.
- (e) Enter SA WELL+ App home page and tap the “Workout” button to scan the QR code or tap the NFC tag on the console to connect to the equipment.
- (f) When connected, you will see the workout data.
- (g) User may use App or visit SA WELL+ website to review the workout history.

SA WELL+ SYSTEM OPERATION

1. SA WELL + APP INSTALLATION

1.1 Download the app on your smartphone

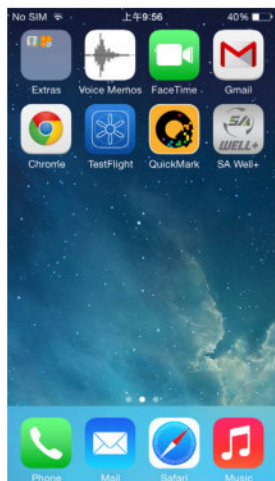
Visit SA WELL+ official website (<http://sawellplus.gosportsart.com>) to download “SA WELL+” App. The primary installation methods are as follows:

- (a) Open your computer’s Internet browser and visit SA WELL+ website,select scan QR code that matches your operating system to download SA WELL+ App.
- (b) Scan the QR code or tap the NFC tag on the console with the smart phone and link to SA WELL+ website to scan the QR code to download SA WELL+ App.



Note:

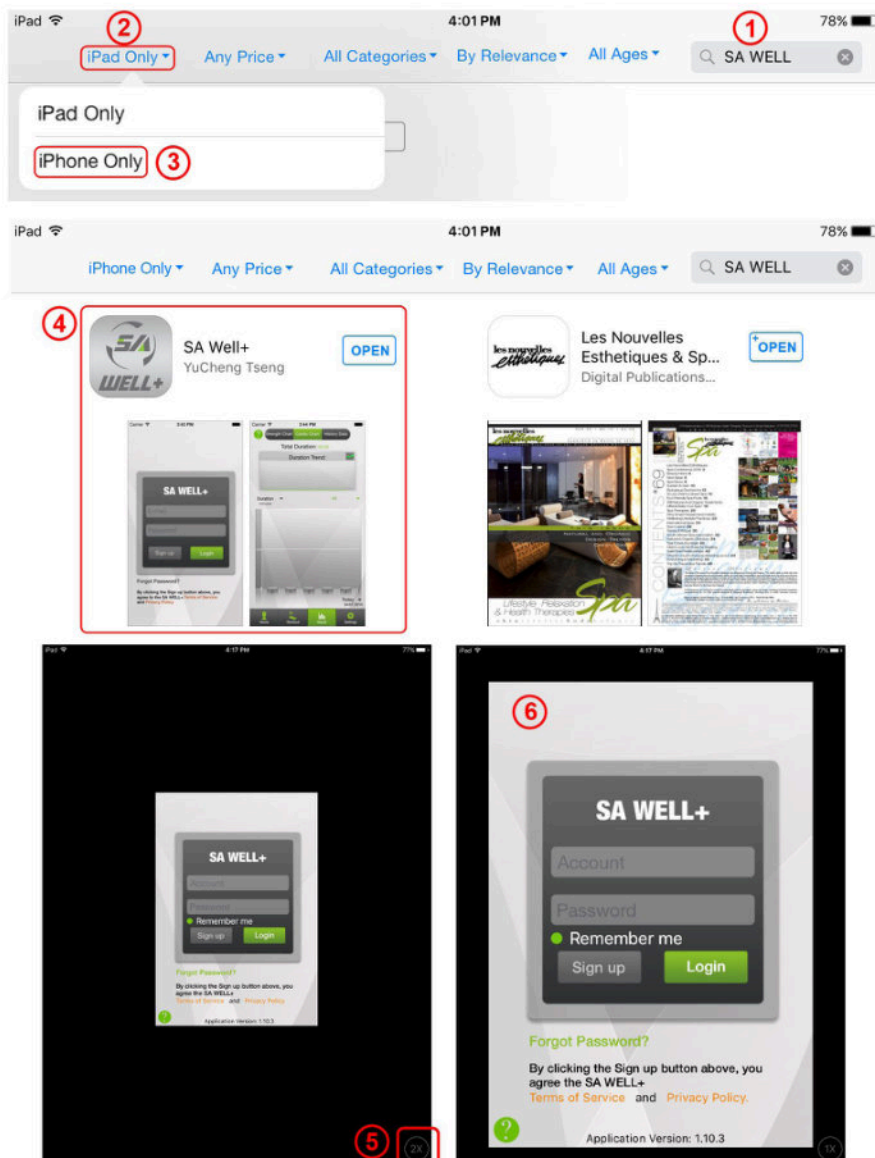
- (a) Please download and install SA WELL+ APP from Google Play or App Store. Which app store you use depends on the type of phone or tablet you have, and the ecosystem it belongs to.
- (b) Download a QR code reader app first if you want to scan the QR code on the console, simply copy and paste the address into your browser, and tap to visit SA WELL+ official website.
- (c) Be sure to uninstall and remove Blue light filter (if you have this app on your phone) before installing SA WELL+ system.
- (d) If installed successfully, the app icon will appear in the app list as shown below.



1.2 Download the app on your iPad

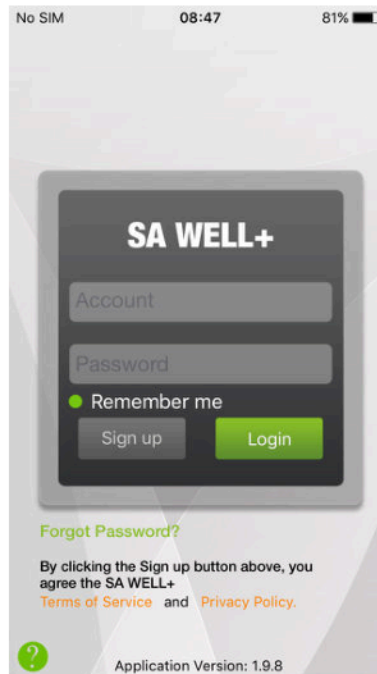
According to APPLE, applications designed for iPhone are also compatible with iPad. To do that, users have to choose 'iPhone only' first, and download the application. For iPad, please refer to the following instructions.

- (1) To download the application, please search for 'SA WELL+' in your App store.
- (2) Select "iPad only", which is at the top left corner of the screen.
- (3) A dropdown menu coming with two options will show up automatically. Users must choose "i Phone only" from it. Otherwise, "SA WELL+" won't be found.
- (4) Download the application.
- (5) Click the "2x" button at the bottom right corner of the screen to zoom in.
- (6) Finally, we may see a clear home page.

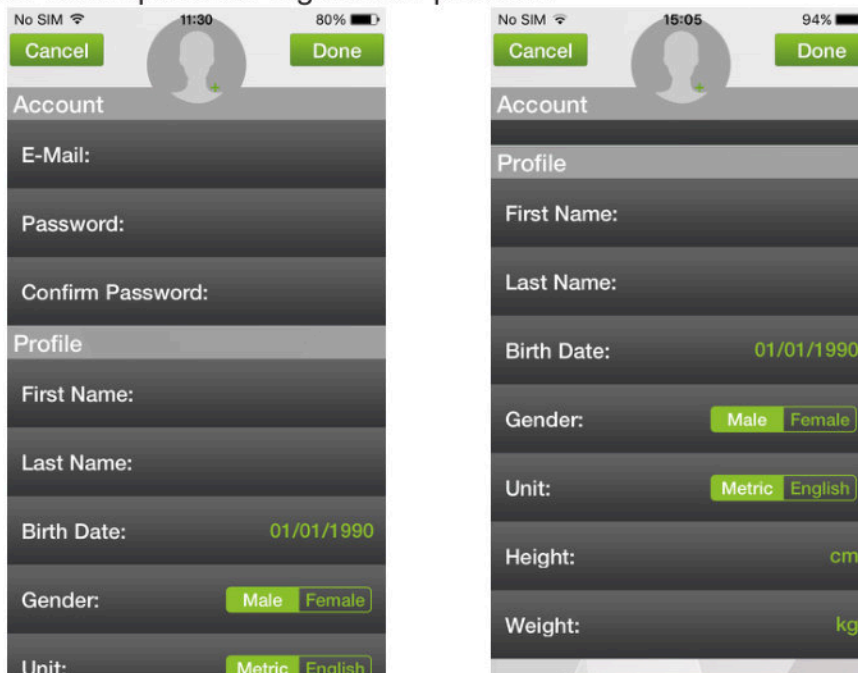


1.3 SA WELL+ Registration

- (a) First time users must register to have access to the SA WELL+ system, please note that you cannot register yourself for the same item more than once, and be sure to turn on WIFI or 3G/4G to connect to the internet during registration process.



- b) On the following screen you will be required to enter your login details. When all the required information has been entered, tap on the “Done” button to complete the registration process.

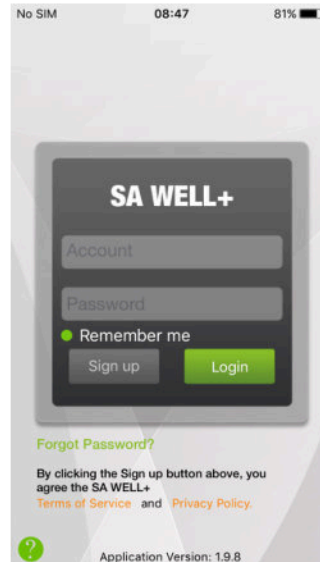


1.4 SA WELL+ Login

For SA WELL + WiFi version, make sure your smart phone connect to the internet via WiFi SS ID: SportsArt_10_5G with password “ 00000000”.

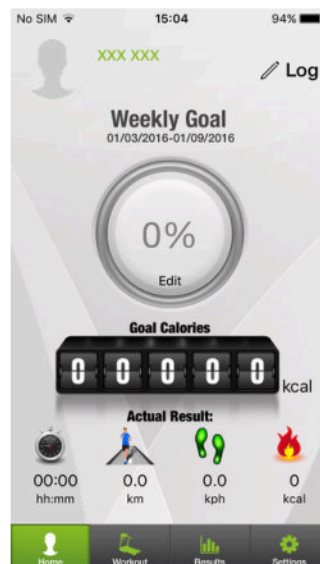
For SA WELL + Bluetooth version, your smartphone can connect to internet via your WiFi or 3G/4G network.

(a) Tap “login” as shown below to enter SA WELL+ system main page.



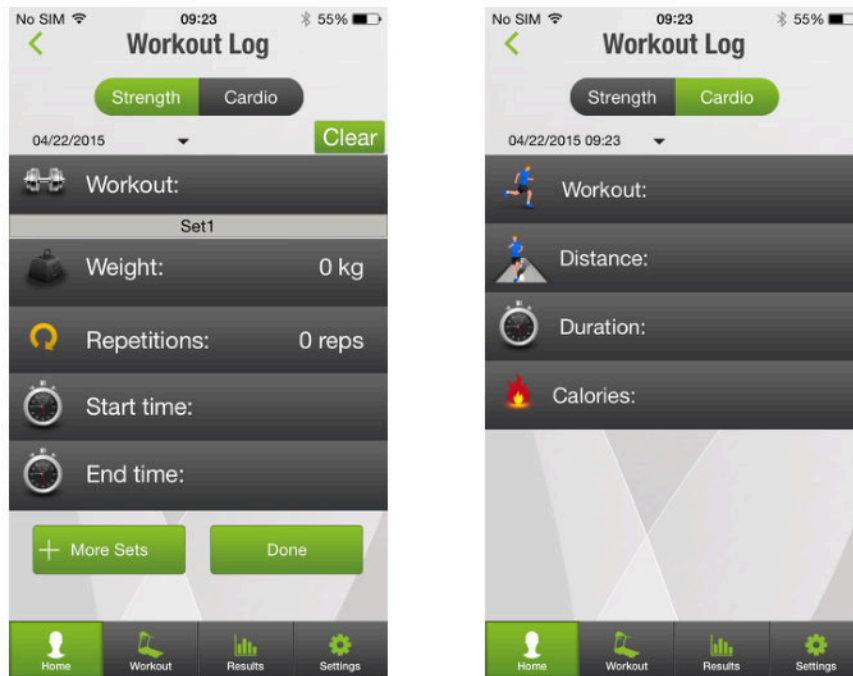
(b) There are 4 options on the main page to choose from:

- (i) Home : Set exercise goals to help you track your weekly workout routine. These goals may be based on time, distance or calories. For users who want to manually set the workout parameters, find and tap “log” button in the upper right hand corner of the screen as shown below.
- (ii) Workout : scan the QR code on the console, then your smartphone will sync workout data automatically with SportsArt fitness equipment.
- (iii) Results : store all your historical workout data.
- (vi) Settings: change default settings and logout.



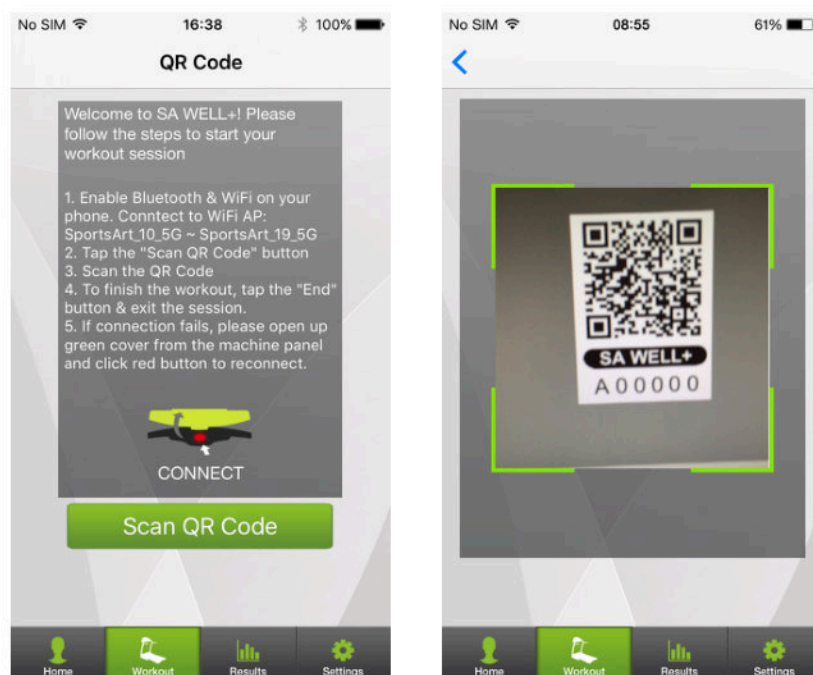
1.5 SA WELL + Workout Log

- (a) There are 2 types of workout log pages: Cardio and Strength pages.
- (b) This function allows user to manually input the historical workout data. It will link to a cloud server for backup and storage management.

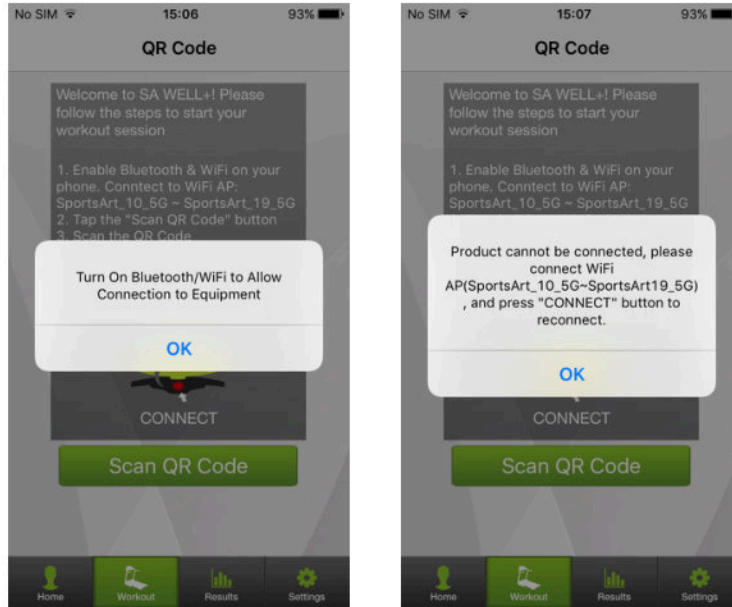


1.6 SA WELL + Sync Function

- (a) Select and tap the "Workout" button, and you will be navigated to the bar-code scanner page. Tap "Scan QR Code" to scan the QR code on the console. If the blue LED light on the console keeps lighting up, it means the equipment is successfully paired with your smartphone.

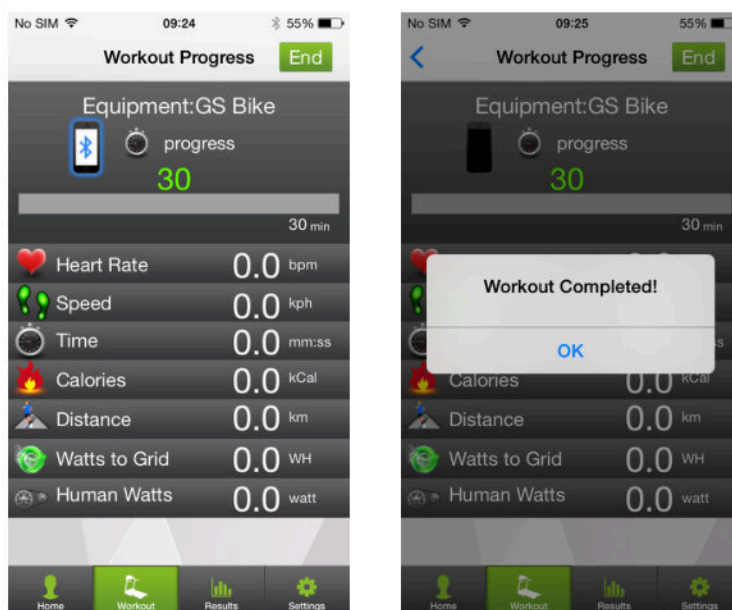


- (b) If Bluetooth/WiFi is not turned on, reminder pop up will appear as shown below(left). If a connection timeout error occurred, reminder pop up will appear as shown below(right). To exit from the pop-up windows, press OK to return to main page and reconnect. Note: If Bluetooth/WiFi disconnects, the blue LED on the console will be flashing.



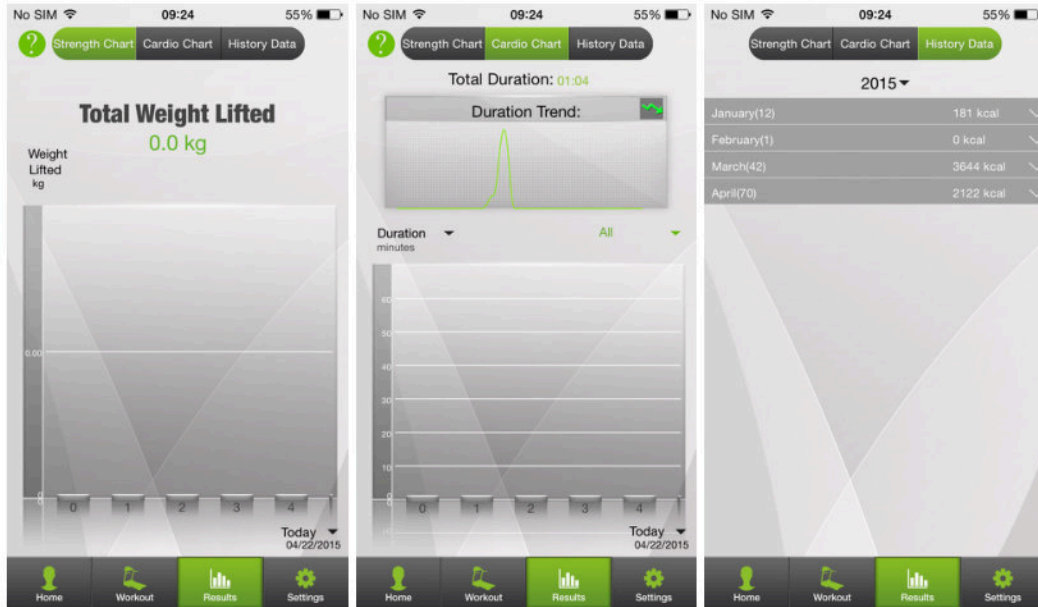
1.7 SA WELL + Workout Progress

- (a) After successfully pairing the equipment, you will get a “workout progress” screen on your smartphone, you can see the sync status on your smartphone.
- (b) Press START on the equipment to start exercising, the workout data will be recorded and stored
- (c) Press END button on your smartphone, or STOP button on the console to end the exercise program, and the finish screen will show up on your smartphone.



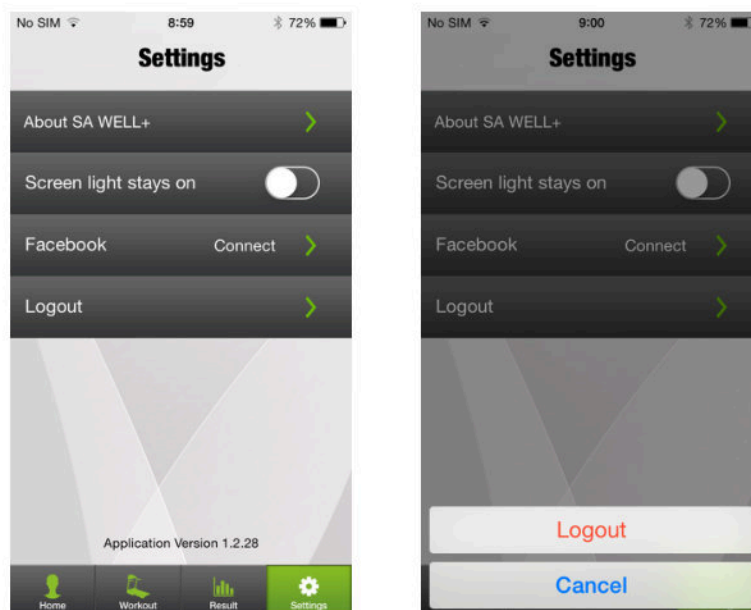
1.8 SA WELL + Workout Summary

- (a) Enter this page to view historical workout data.
- (b) The data can be sorted according to values of any property, such as workout goals (e.g. time, distance, or calories), time (e.g. daily, weekly, monthly, yearly), and equipment (e.g. treadmill, bike, elliptical).



1.9 SA WELL + System Settings

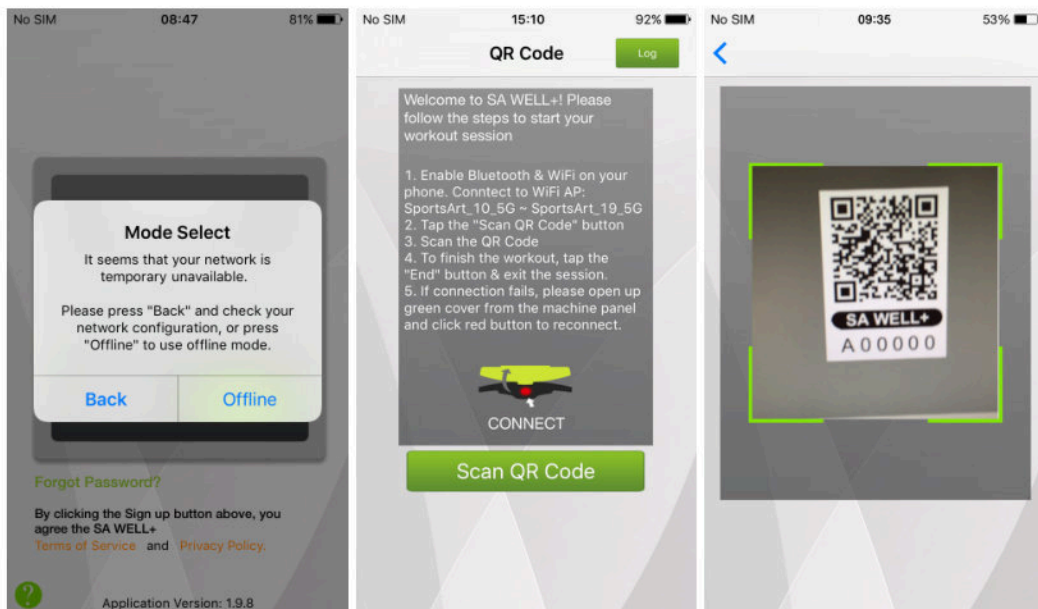
- (a) Change default settings.
- (b) Logout SA WELL+ system.



1.10 SA WELL + Offline Mode

- Use offline mode when you are not connected to WiFi. The login screen is shown as below.
- The operation procedure is the same as online mode, but there will not be 4 options (Home/Workout/Results/Settings) on the Home page to select from.
- Your workout data will be stored on the smartphone, simply press “Log” button in the upper right hand corner of the screen so that you can look back to see how you’ve progressed.

Note: The cloud server will automatically sync the offline data on the smartphone when you have access to the Internet, and the data stored on your smartphone will be completely cleared.



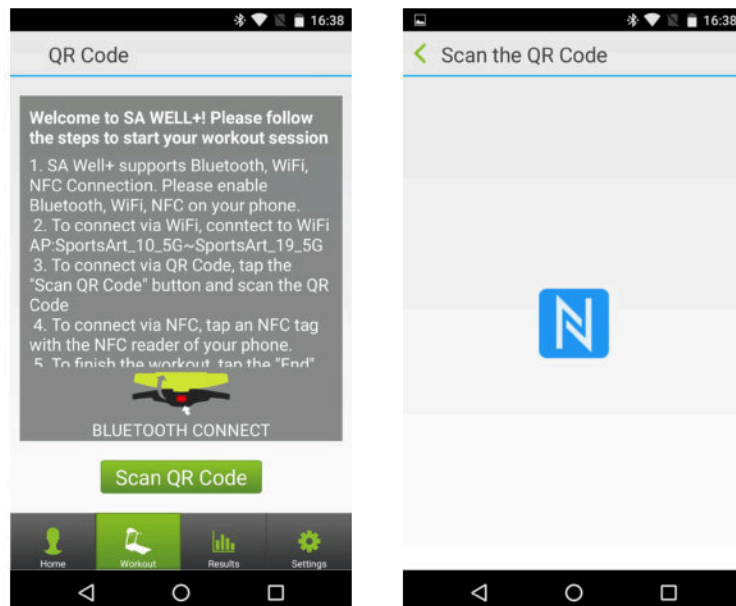
1.11 SA WELL+ NFC Instructions

SA WELL+ NFC function is compatible with Android smartphones only. Currently, it is not compatible with iOS smartphones.

(a) You can find NFC indicating label as below on the left side of the console.



(b) Select the Workout option to tap the NFC tag and link with the product. When connected via Bluetooth/WIFI, the blue LED will light up to indicate it is connected to the product.

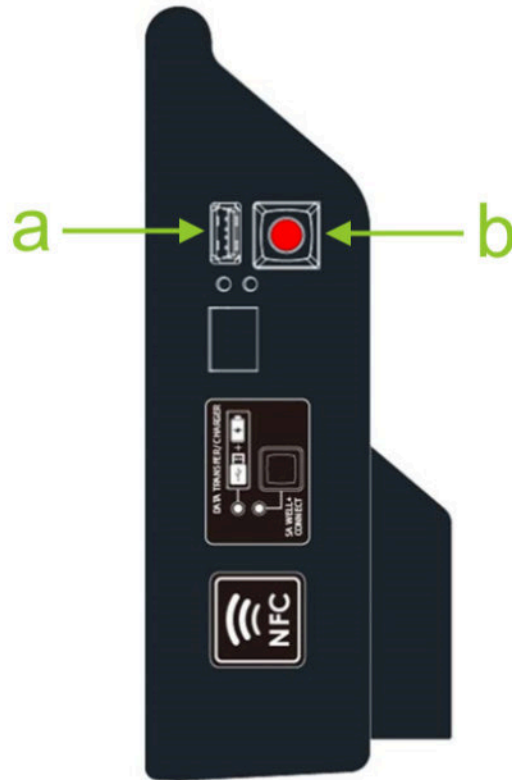


2. SA WELL + SYSTEM OPERATION

2.1 SA WELL + OPERATION INSTRUCTIONS

Press <ENTER button> to set up the age and weight.

2.2 SA WELL+ Control Panel Operating Instructions:



No.	Name of button	Function
a	USB port	For SA WELL+ software updates.
b	Bluetooth/ WIFI button	Disconnect from WIFI/ a bluetooth device. Simply press this button to disconnect from WIFI/ a bluetooth device. If you want to reconnect, scan the QR code or tap the NFC tag on the console to connect to the equipment again.

2.3 How to disconnect your device from Bluetooth or WIFI connection

1. Press “END” button in the upper right hand corner of the screen.
2. Press the red SA WELL+ button on the right side of the console panel.
3. Press End Program button on the console to end program.

3. SA WELL + WEBSITE OPERATION

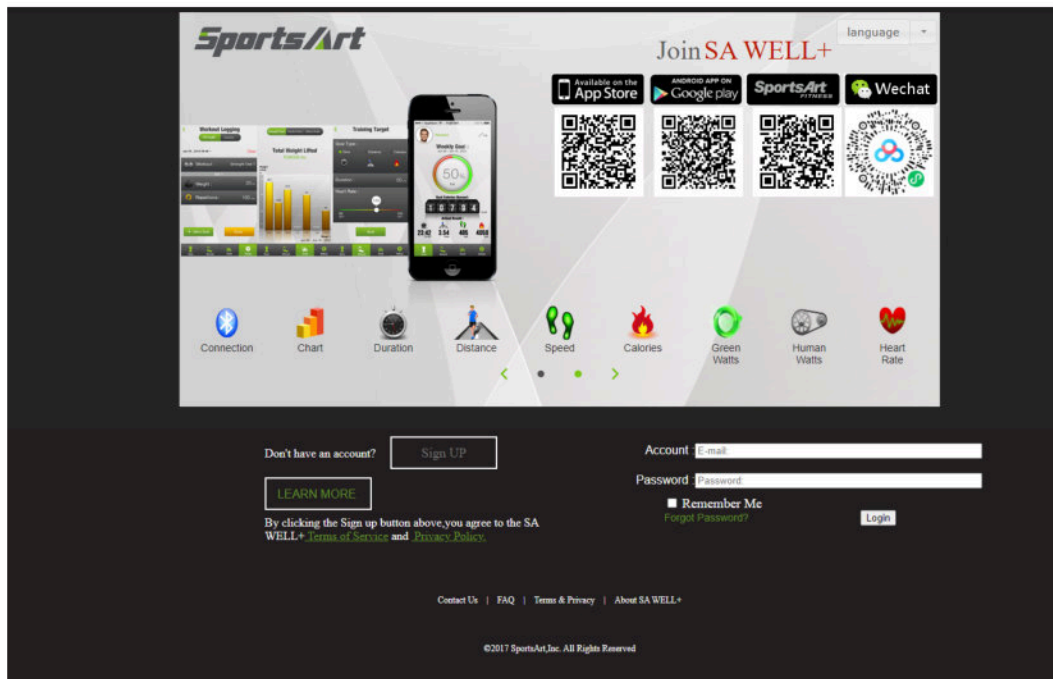
Visit SA WELL+ website for more details and operation instructions.

3.1 SA WELL + Official Website

Web address: <http://sawellplus.gosportsart.com>

- (a) The official website allows users to register, login, and download SA WELL+ APP.

- (b) Press SportsArt logo in the upper left hand corner of the screen to enter SportsArt official website (<http://www.gosportsart.com>).

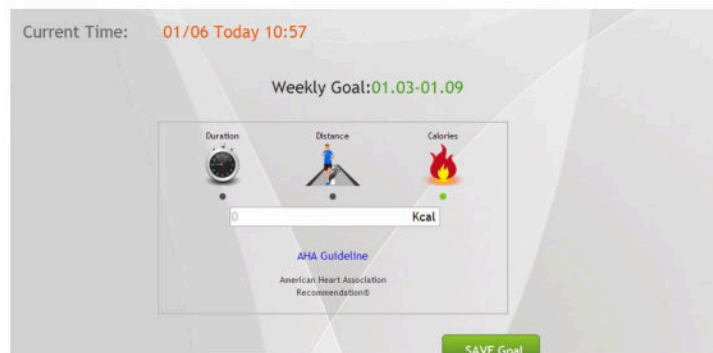


3.2 SportsArt Home Page

(a) Allow users to view historical workout data and set workout goals.



(b) Users can set workout goals based on time, distance, and calories.

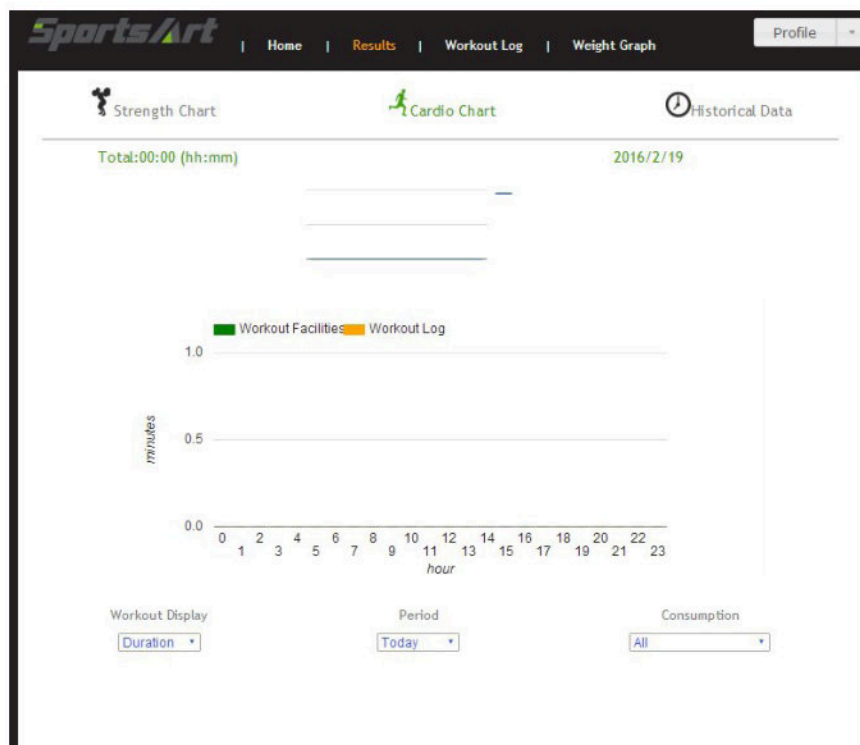
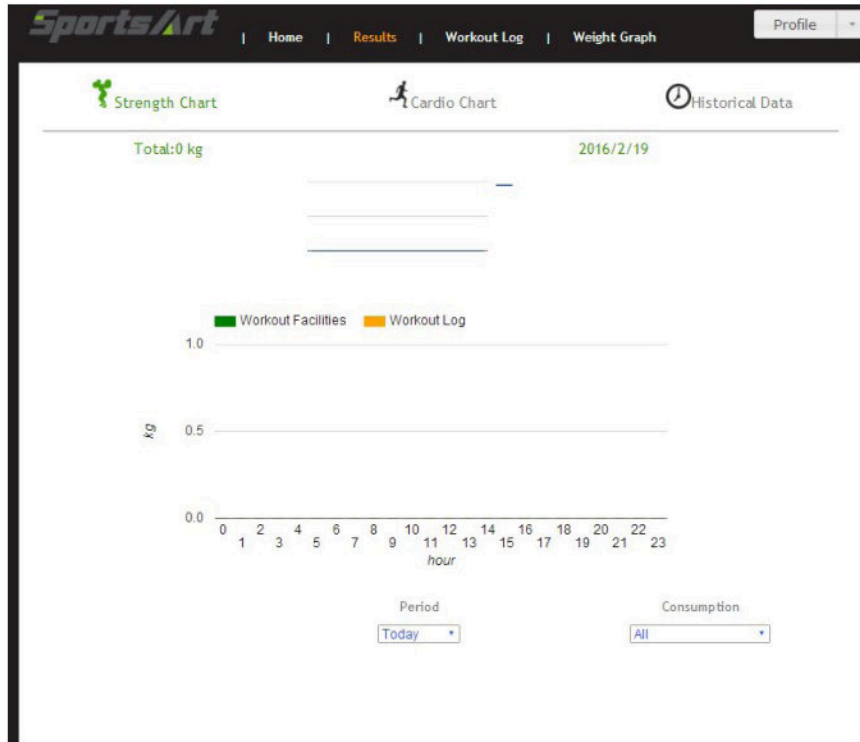


(c) The “weekly summary” shows your personal achievement rate, and cumulative workout data. (e.g. distance, time, speed, calories, Watt-hour To GRID, and heart rate)

Weekly Summary						
Duration	Distance	Speed	Calories	Green Energy	HUMAN WATTS	Heart Rate
0:00 hh:mm	0 km	0 kph	0 Kcal	0 Wh	0 W	0 bpm

3.3 Workout Results

- (a) This page shows all of your workout statistics, graphs and charts.
- (b) The workout results are categorized based on fitness equipment. (e.g.strength, cardio)



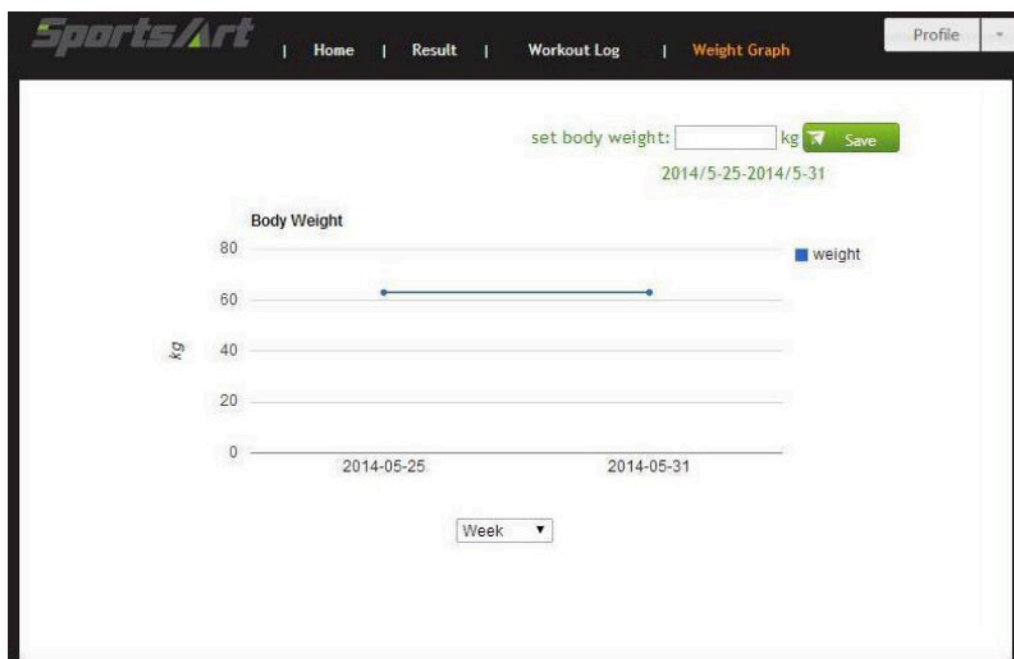
3.4 Enter Workout Data Manually

- (a) This page allows users to manually enter workout data.
- (b) The workout data is automatically saved and categorized on fitness equipment.(e.g. strength, cardio)

The screenshot shows the 'SportsArt' website interface for entering workout data. The navigation bar includes 'Home', 'Results', 'Workout Log', and 'Weight Graph', with a 'Profile' dropdown menu. Below the navigation, there are two tabs: 'Strength' (active) and 'Cardio'. The main form area is titled 'Workout Name: [input] Date: [input] Time: [input]'. Underneath, there is a section for 'Set 1' with three input fields: 'Weight [input] kg', 'Repetition [input] reps', and 'Duration [input] : [input] mm:ss'. To the right of these fields are two buttons: a green '+ More Sets' button and a yellow 'Done' button with a checkmark. A red 'Clear' link is located at the bottom right of the form area.

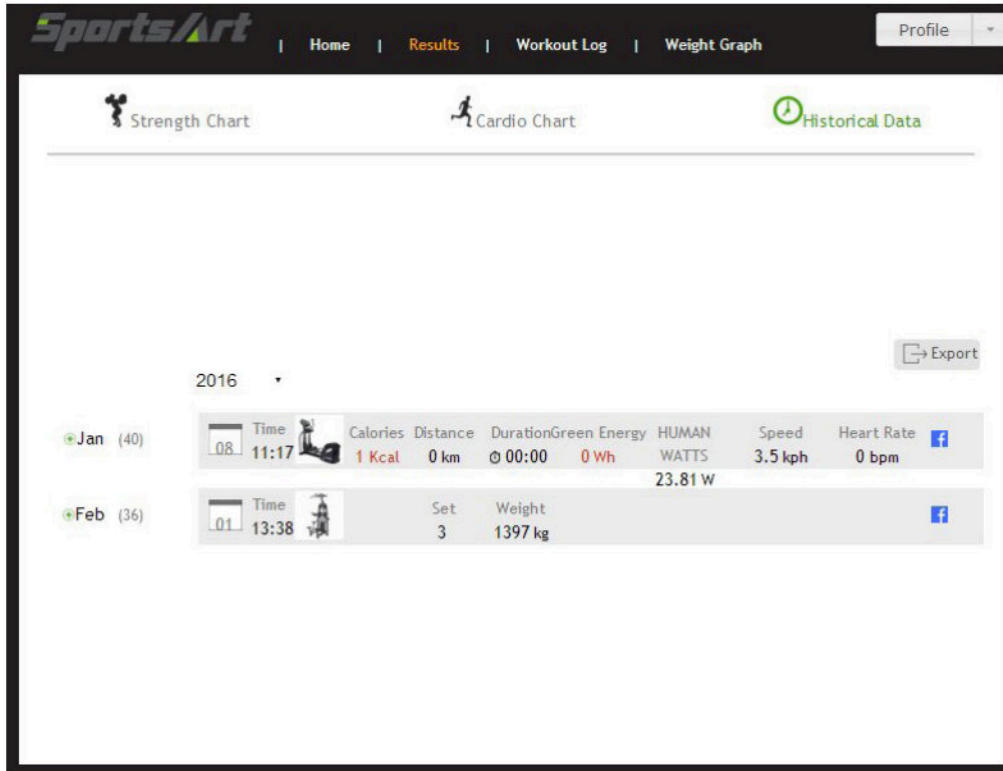
3.5 Weight Management

This page allows user to record and management weight.



3.7 View the Status and History Of your Uploads

Login to your personal account at <http://sawellplus.gosportsart.com/sawellplus/result.html/>, click “Results” at the top of the screen, and then click “Historical Data” to view further details.

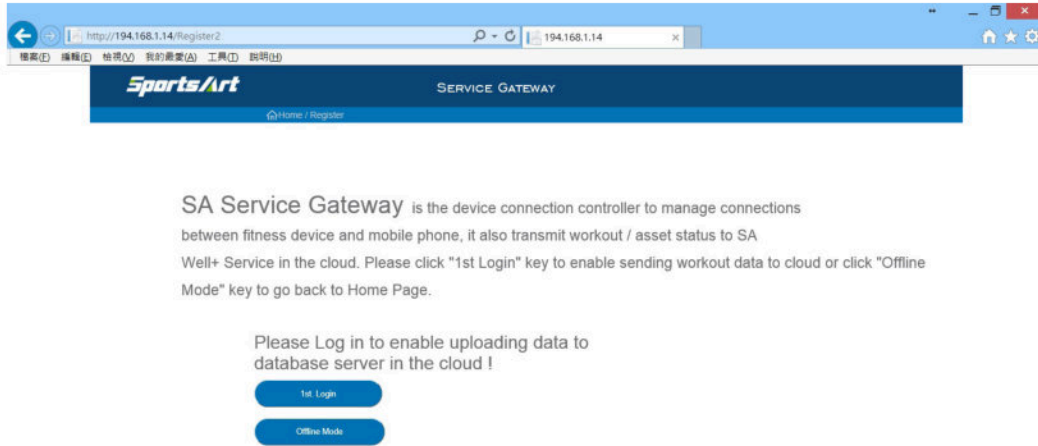


3.8 SA WELL + SGwebUI Website

(a) SGWebUI can help staff track fitness equipment usage, check internet connections, keep tabs on maintenance or repairs and flag the need for replacement of worn-out, failing or superseded equipment. The SGWebUI Homepage is compatible with SportsArt GS products only.

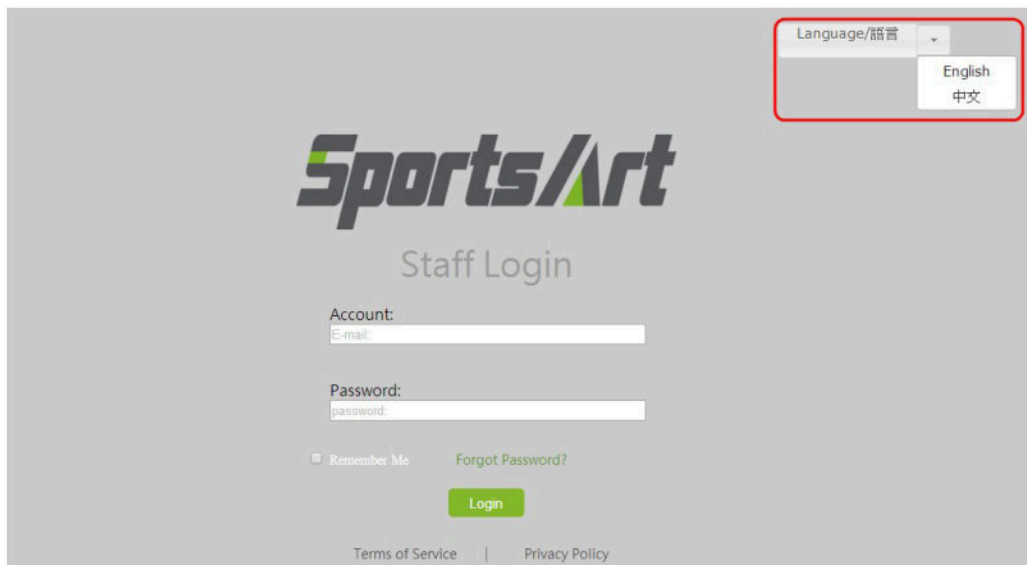


- (b) For your first login, you need to click on the “1st Login” button (Note: you only have to register once), then click “1st Login” and enter your ID and password to use the upload functions. If you do not need to upload workout data, click “Offline Mode”, then the workout data will not be uploaded to the website.



3.9 SA WELL+ User Administrator Page

- (a) Access the website.
- (1) Visit at http://sawellplus.gosportsart.com/sawellplus_club/index.html
 - (2) Click “Asset Manager” to sign into your account. Click the “Language” button in the upper right hand corner of the screen and select the language you want to set as default.



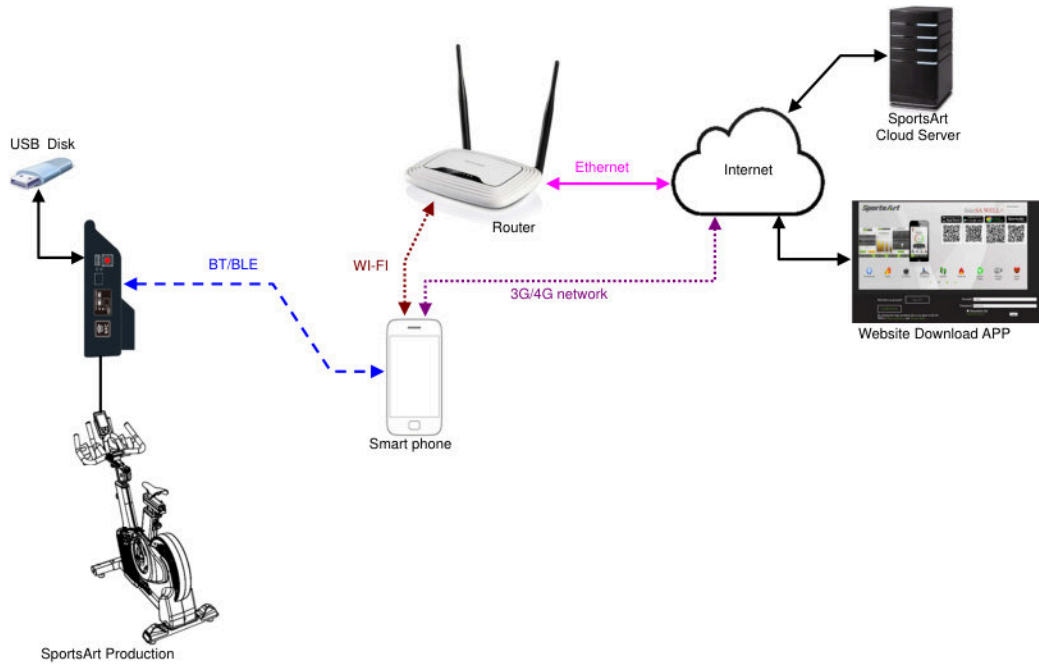
(b) Click "Facility Data" to view further details.

The screenshot displays a web application interface for facility data management. At the top, there is a navigation bar with links for 'Facility Data', 'Administrator', 'Error Device Manager', and 'Maintenance Manager'. A user profile 'xxx @xxxx.com.tw' and a 'Logout' button are visible in the top right corner. Below the navigation bar, there are two tabs: 'List View' (selected) and 'Chart View'. A 'Maintain' button with a '0' indicator is on the left. A 'Select interval time: 5 Minute' dropdown and an 'Export' button are on the right. The main content area features a chart titled 'Machine Usage in Facility' with a y-axis labeled 'Minute' and an x-axis labeled '24hour'. The chart area is currently empty. Below the chart is a table with columns: 'Serial Number', 'Facility Name', 'Workout Model', 'Maintenance Status', and 'Mac'. The table contains three rows of data, each with a blue checkmark in the 'Maintenance Status' column. A gear icon and an 'online' indicator are also present. At the bottom, there is a pagination control showing 'Page: 1 of 1' and a footer that reads 'Powered By SportsArt FITNESS'.

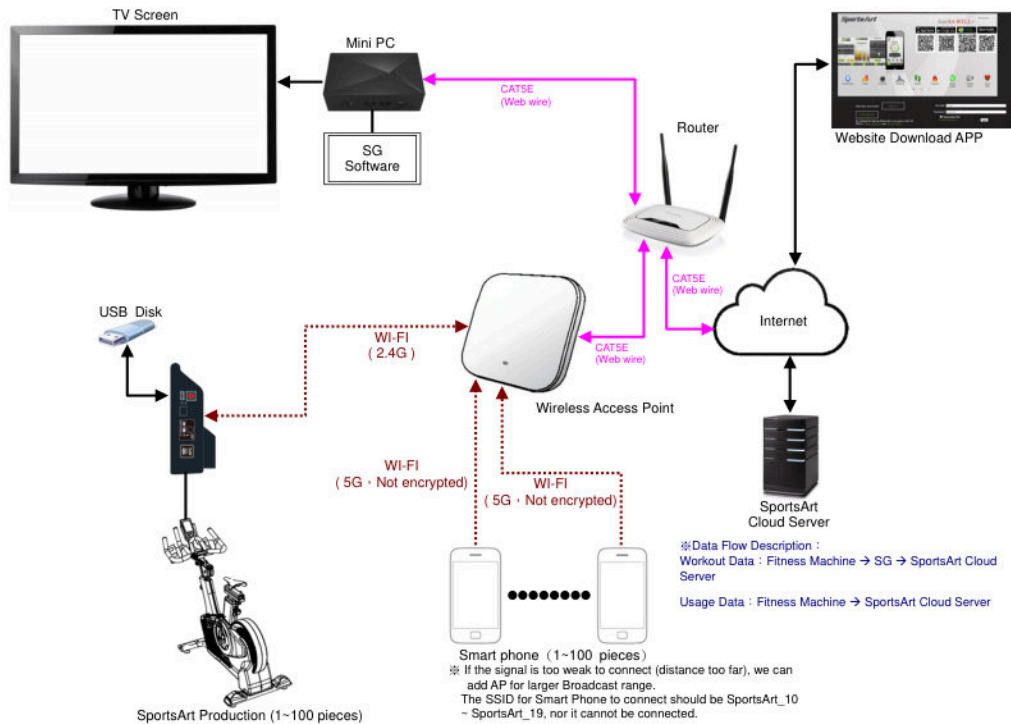
Serial Number	Facility Name	Workout Model	Maintenance Status	Mac
0290698	undefined	Green System Elliptical	<input checked="" type="checkbox"/>	C893464158F8
0263639	undefined	Treadmill	<input checked="" type="checkbox"/>	B038290586F9
0319838	undefined	Green System Bike	<input checked="" type="checkbox"/>	C89346419888

SA WELL+ SYSTEM STRUCTURE

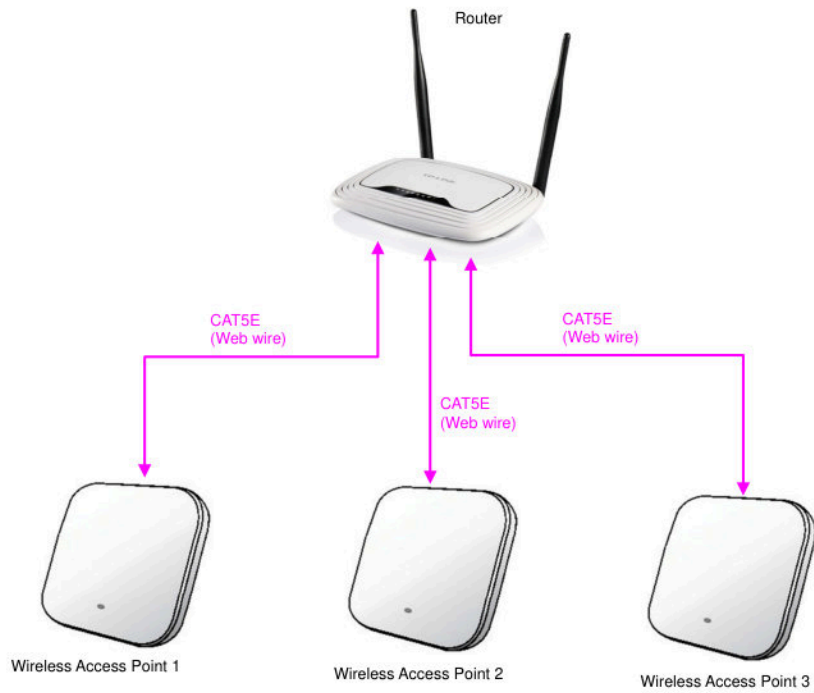
1. BLUETOOTH FRAME STRUCTURE



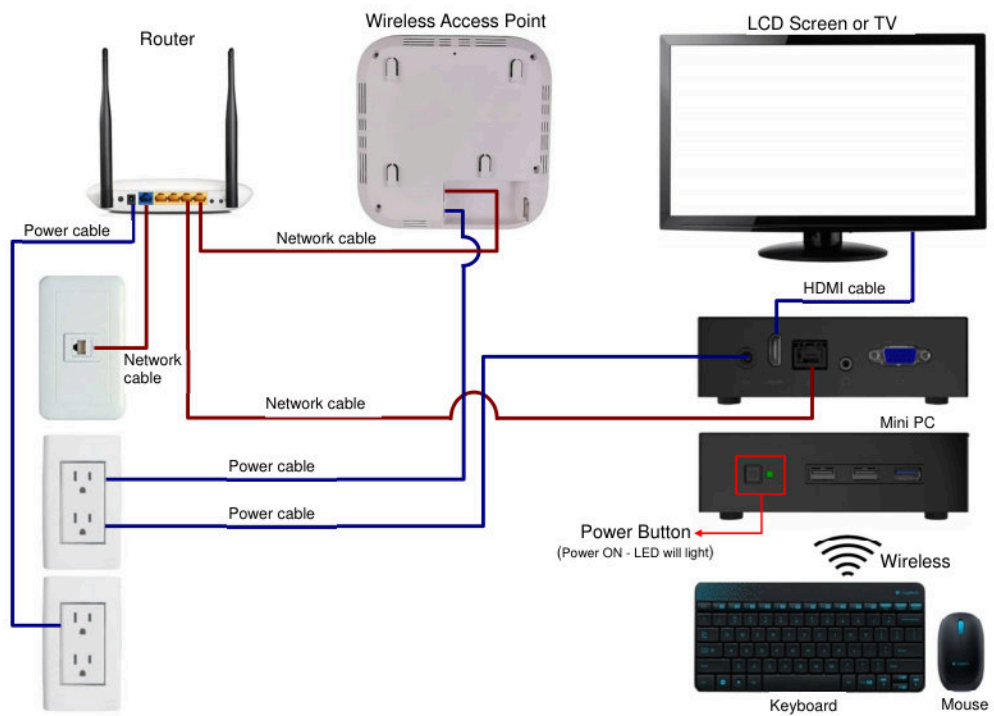
2. WIFI SYSTEM STRUCTURE



2.1 Multiple AP Connection

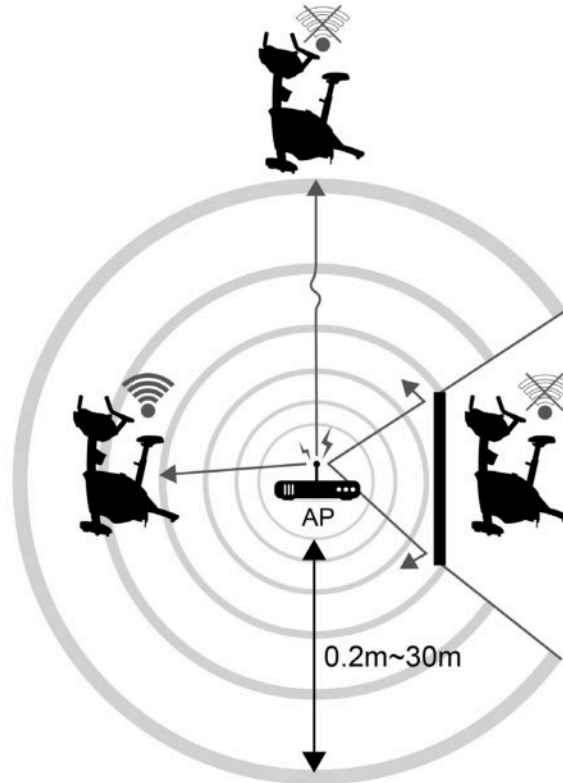


2.2 Mini PC Connection



2.3 AP Coverage Area

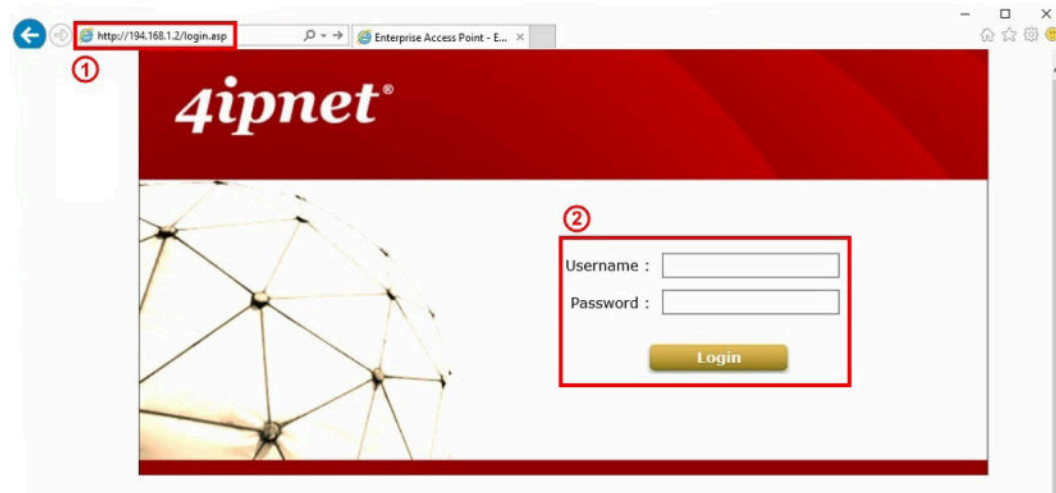
Machines are allowed to operate within the AP's coverage area: a 30-meter radius circular region without walls and partitions. (Walls and partitions may refuse to let internet signals pass through).



2.4 Check the Wi-Fi Connection quality

(a) Follow steps 2.3 and complete the set up for the kit

- (1) With mini-PC, open AP set up page <http://194.168.1.2/> on ie browser.
- (2) Enter Username " admin" and Password " \$Portsart1" and click Login.



(b) After login, click the following:

- (1) Status
- (2) Associated Clients

The screenshot displays the 4ipnet management interface. At the top, there is a red header with the '4ipnet' logo and a 'Logout' link. Below the header are several navigation buttons: 'System', 'Wireless', 'Firewall', 'Utilities', and 'Status'. The 'Status' button is highlighted with a red box and a red circle with the number '1'. Below these buttons are tabs for 'Overview', 'Interfaces', 'Associated Clients', 'Link Status', 'Event Log', and 'Monitor'. The 'Associated Clients' tab is selected and highlighted with a red box and a red circle with the number '2'. The main content area shows the 'Associated Client Status' page. It includes a search bar and an 'Update Interval' dropdown set to 'Never'. Below this is a 'Client List' table with the following data:

Associated VAP	ESSID	MAC Address	RSSI (dbm)	Packet Error Ratio (%)	Idle Time (secs)	Up Time (secs)	Real Time	Disconnect
RF Card A : SportsArt_10	SportsArt_10	c8:93:46:75:34:ee	-51	2	0	699	Plot	Kick
RF Card A : SportsArt_10	SportsArt_10	c8:93:46:cf:d5:ef	-56	5	0	706	Plot	Kick

(c) Check the ESSID " SportsArt_10" under Client List, and RSSI (dbm) shows the signal strength between the machines and AP.

(1) Check the RSSI (dbm) value:

Signal is excellent if the value is between -30 to -60

Signal is reliable if the value is between -60 to -70

Signal is not very strong if the value is between -70 to -75

Signal is very weak if the value is between -75 to -80 and can be easily disconnected or intermittent connections.

(2) Please adjust the machines or AP to ensure that the RSSI (dbm) value falls between -30 to -70 for good connection.

3 SA WELL+ DATA TRANSMISSION AND USER ID

3.1 SA WELL + System Data Types

- (a) Workout data
- (b) Fitness equipment Usage data (Only available on WiFi Version)

3.2 SA WELL + System Data Transmission (Bluetooth Version)

First the workout data is transmitted via Bluetooth to the smartphone, then it is uploaded to SportsArt cloud server through WiFi or 3G/4G.

3.3 SA WELL + System Data Transmission(WiFi Version)

- (a) Clients connect wirelessly to an AP and transmit data through AP to access the Mini PC, then the data is uploaded to SportsArt cloud server using a router.
- (b) The fitness equipment usage data is uploaded to SportsArt cloud server through WIFI.

3.4 SA WELL + System User ID

Your user ID for SA WELL + system contains your registered personal information, it can be stored on a smartphone. You can also sign in using your smartphone with your saved account.

- (a) SA WELL+ System Bluetooth Version:

Use the smartphone to sign in your SA WELL + account:






You can read your workout data and upload to the cloud server on your smartphone with your saved account.

- (b) SA WELL+ System WiFi Version:

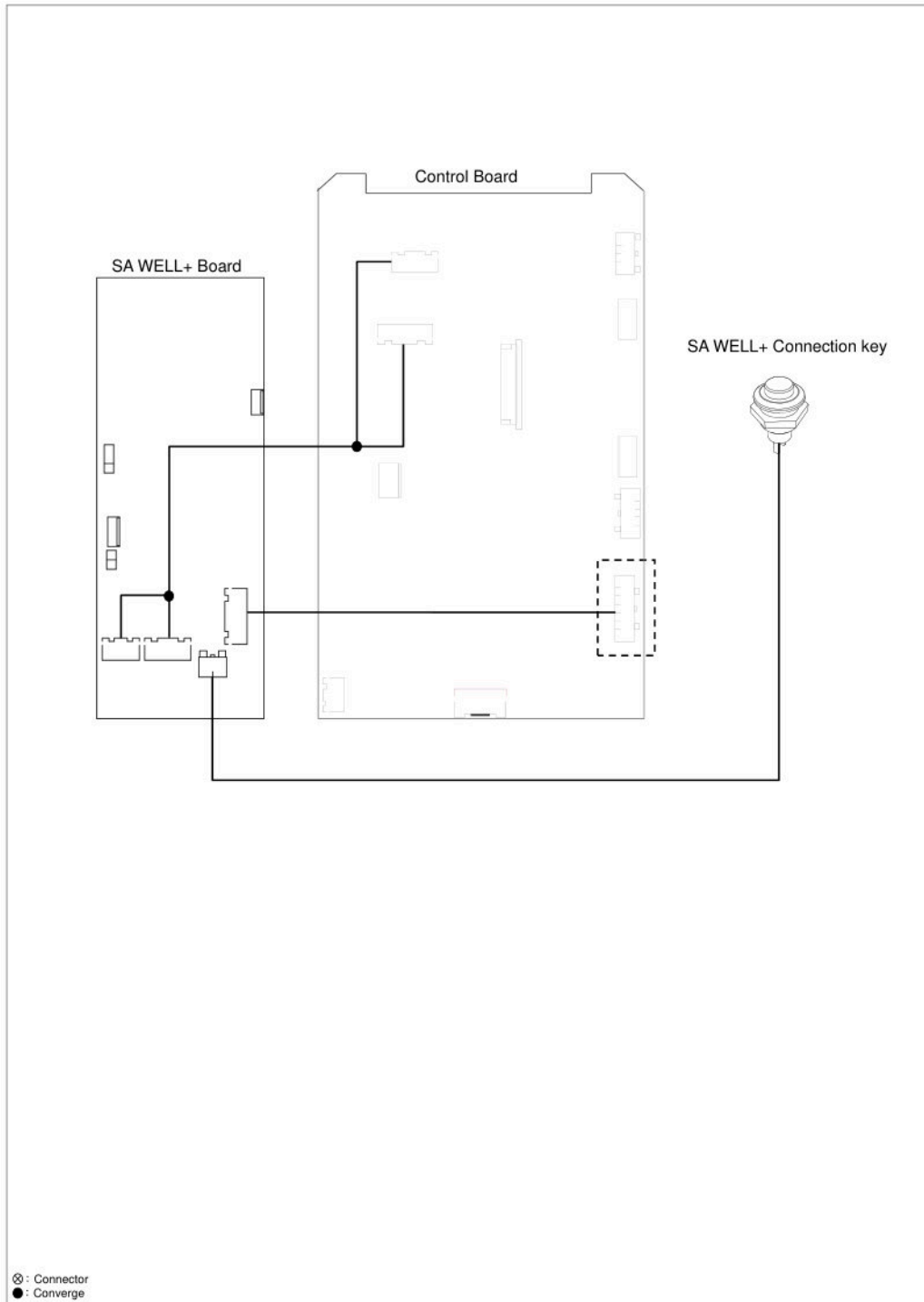
Use the smartphone to sign in your SA WELL + account:

You can read your workout data and upload to the cloud server on your smartphone with your saved account.

SA WELL+ SYSTEM WIFI VERSION PACKAGE

Factory No.	Name	Spec.	Qty.	Icon
000020900	Mini PC (2G/32G/W8)	ECS (LIVAX)	1	
000020910	Wireless keyboard and mouse combo	Logitech MK240	1	
000025410	Router	TP-LINK	1	
000025420	Enterprise-grade INDOOR ACCESS POINT	802.11ac/a/b/g/n, 2x2 MIMO radios 32 SSIDs (Including power supply)	1	
000020930	1.4b HDMI to HDMI	length 1.8M	1	
000060710	AP BOX, Gateway Package	5mm corrugated paper A1 346*296*90mm	1	

SA WELL+ BLOCK DIAGRAM



Your Authorized Distributor