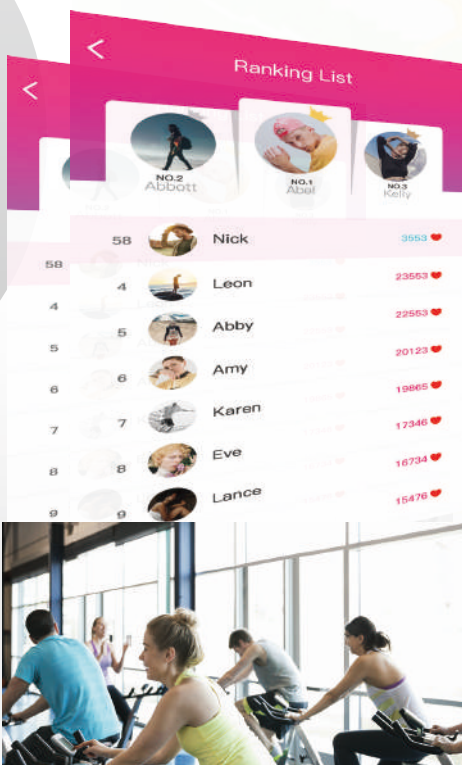




UPRIGHT BIKE

NO ALONE ANYMORE



Some people like running, some people like riding. Everyone has own love of sports.

So clubs must be equipped with varieties of equipment, but utilization rate is not high. How to make the necessary things more important? The smart exercise bike equipped with AnyFit smart training technology can make members like combination training via the arrangement of smart fitness courses. Through the guidance of the lesson plan, members can try more of the fun of running and exercise bike. You can even incorporate more training forms, such as online group lessons and team competitions. Even with electrical pulse training(EMS), the training process and challenges can be infinite and interesting.

From now on, the upright bike is not a necessary equipment for personal training, but an important component of the smart curriculum. It will play an important role in the club.

Easily Adjust Seat Height

14-seat adjustment, the adjustment switch is located below the seat. Easier to adjust, The seat height can be easily adjusted even if you are riding.



Multi-position Sports Handrail

Designed according to different training postures, Make the training posture more diverse and comfortable.



20min
Start
+280pts

Ranking



NO.2
Abbott



NO.1
Abel

58



Nick

4



Leon

5



Abby

6



Amy

7



Karen

8



Eve

9



Lance

10



Simon

Handrail Button

Matching ergonomic design, easy to adjust the armrest, easy to adjust.

HD Smart Screen

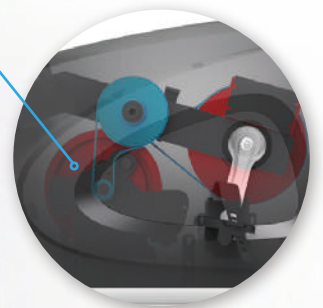
1080P screen, tempered glass, high strength, high resistance, large screen bring you the feeling of being there.

Belt Drive

The belt drive system designed from the user's point of view is quiet and comfortable, making your fitness more relaxed.

Reasonable Crank Angle

The crank and pedal cling to the body of the device. Bring you a real riding experience.





Specifications	AI5	AI3
Console Screen	10.1" Touchscreen	0.56" Led+8*8 Dot Matrix
Resistance Level	1-25	1-25
Self-Complied Program	1	1
Preset Program	6	6
Power Requirements	AC 100V~240V 50/60Hz	AC 100V~240V 50/60Hz
Assembled Dimension	1200×500×1450mm	1200×500×1450mm
Net Weight/Gross Weight	75/95KG	75/95KG
Max User Weight	150KG	150KG
Console Function		
USB	●	○
HeadMobile	●	-
Fan	●	●
Multiple Cup And Accessory Holders	●	●
Bluetooth Audio Output	●	-
Mobile and Pad Holders	●	●
Console Data Display		
Resistance Level	●	●
Speed	●	●
Rotations Per Minute	●	●
Average Speed	●	●
Calorie	●	●
Heart Rate	●	●
Distance	●	●
Time	●	●
Frequency	●	●
Power Ration	●	●
Remaining Time	●	●
Elapsed Time	●	●
Total Progress Time	●	●
Preset Program	●	●
Self-Complied Program	●	●
Function Feature		
Multiple Position Handrails	●	●
Quick Adjustable Handrail	●	●
Ajustable Pedal	●	●
Ajustable Seat	●	●
Transport Wheel	●	●

