
AnyFit

ELLIPTICAL

With AnyFit Smart Training Tech.

COMPLETELY DIFFERENT CONCEPT





Using an elliptical and unique design concept, AnyFit occupies global design patents and multiple structural patents. All the design and investment ensure a smooth experience during movement without any breaks. Also with smart training, difference of height of user and necessary needs for training courses.

For the mechanical design in the transmission structure part, we use 76 bearings, 3 special motors. The manufacturing process is also subject to strict quality control.

With AnyFit smart training technology, each user can be matched with the most suitable mechanical mode. According to the personal body data, after logging in, the device will automatically adjust the height and stride of the first step, this is a unique innovation in AnyFit's multi-function elliptical design.

COMFORT DESIGN



Reasonable Pedal Spacing

The 6.4cm pedal spacing is designed after the analysis of a large number of people. Suitable for different trainers, ultimate sports comfort

Smart Stride Adjustment

According to the different heights of the trainers, the length of the stride is automatically matched, and the stride adjustment range is

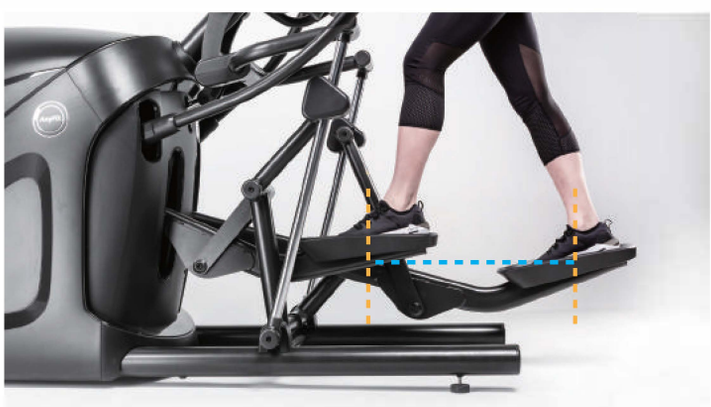
50-69 cm.

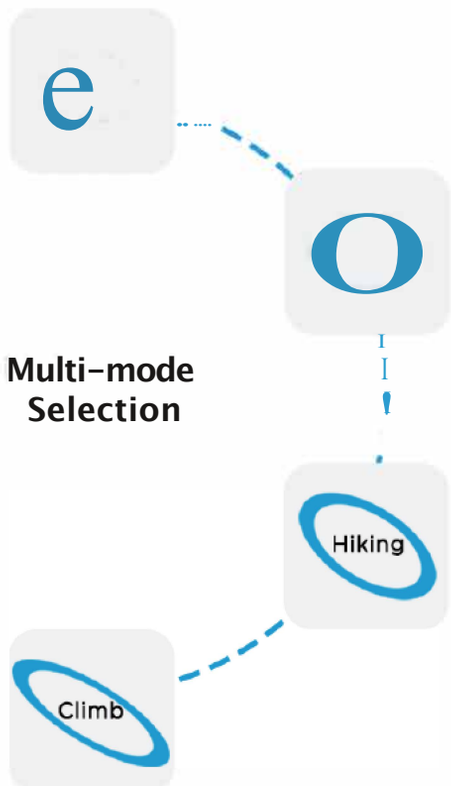


Smart Step Depth Adjustment

Automatically adjust the depth of the foot according to the training plan,
Suitable for different training methods.

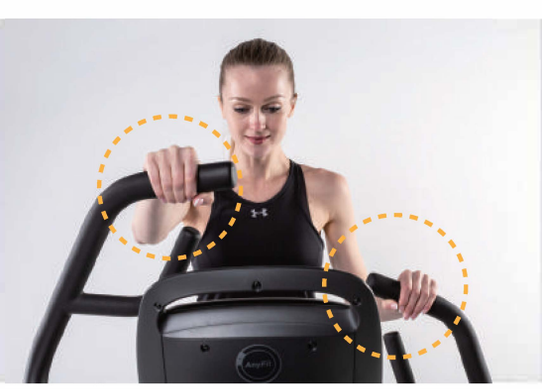






Multi-position Sports Handrail

Designed for by different training methods and heights of trainers.
Make the training posture more diverse and comfortable.









Large Pedal

According to different population data, comfortable rubber material is used, making your movements more pleasant.

Smooth Track

Smooth trajectory, no break.

76 bearings, **3** special motors, the manufacturing process is also subject to strict quality control



PERFORMANCE



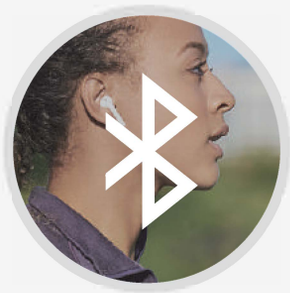
HD Smart Screen

1080P Screen, Tempered glass, High strength, High resistance, Panoramic large screen, brings you the feeling of being there.

Humanized Design



Fan



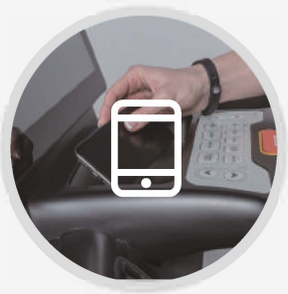
Bluetooth Audio Output



Storage Box

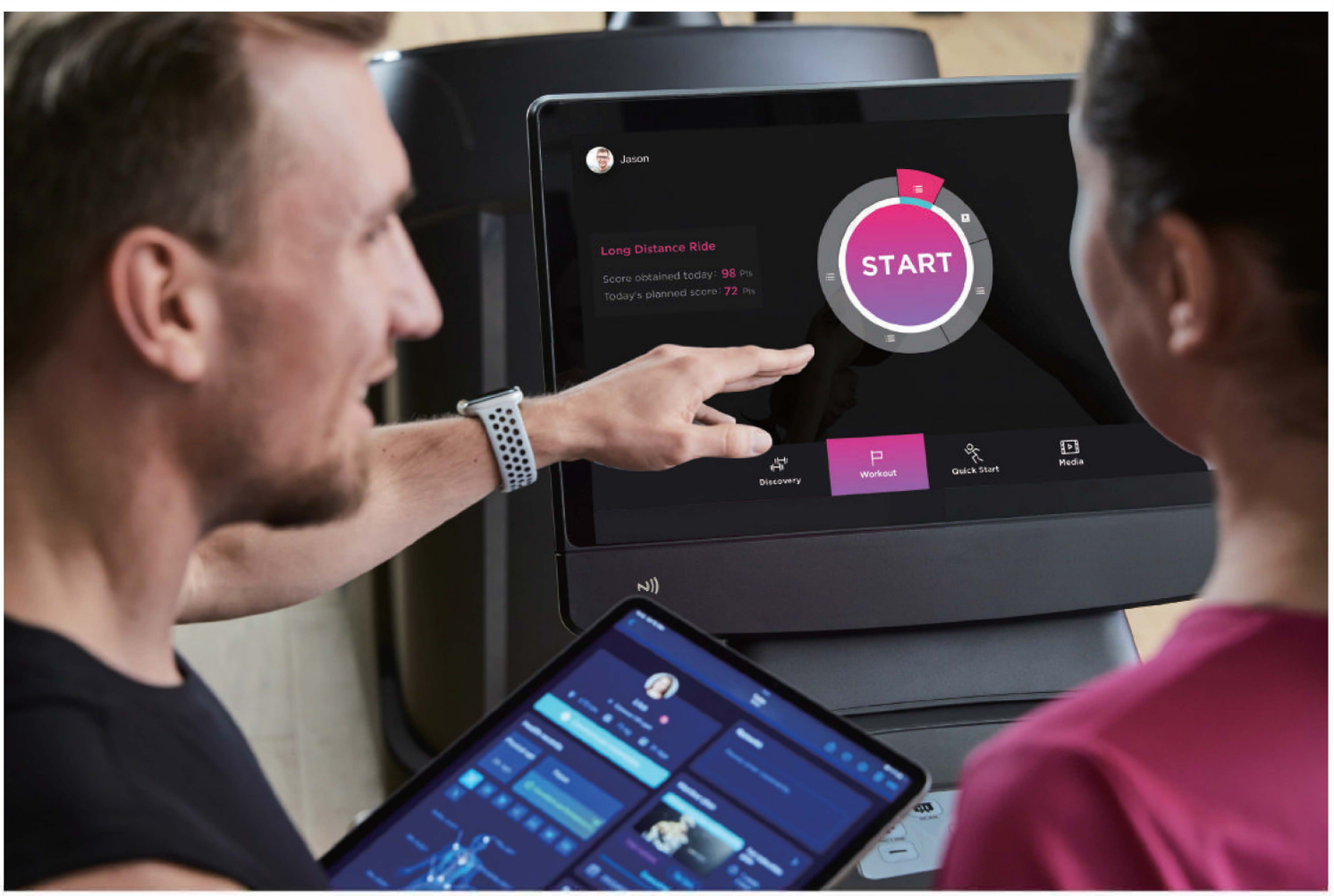


USB interface



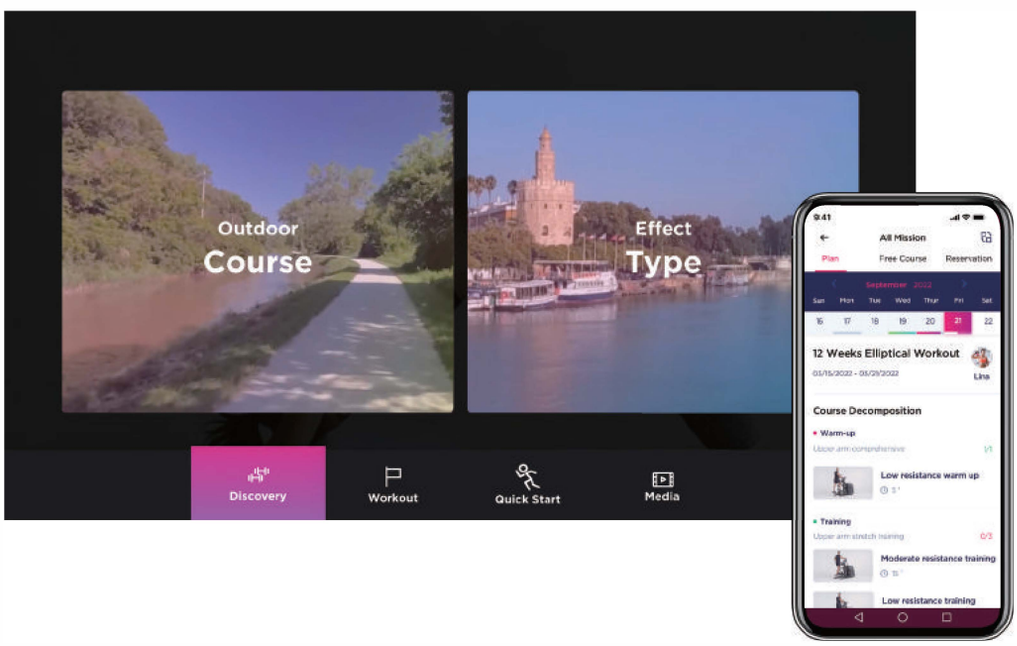
Ipad/Mobile phone slot




Jason
Long Distance Ride
Score obtained today: 98 Pts
Today's planned score: 72 Pts
START
Discovery
Workout
Quick Start
Media



AnyFit Course









Specifications	AI5	AI3
Console Screen	10.I"Touchscreen	0.56"Led+8'8 Dot Matrix
Resistance Level	1-25	1-25
Stride Grade	1-10	1-10
Step Depth Grade	1-15	1-15
Stride Adjustment Length	481-637mm	481-637mm
Step Depth Adjustment Length	435-56lmm	435-56lmm
Pedal Center Distance	230mm	230mm
Self-compiled Programs	1	1
Preset Programs	6	6
Power Requirements	AC 10ov 24ov 50/60Hz	AC 1oov 24ov 50/60Hz
Assembled Dimension	2120'790'1680mm	2120'790'1680mm
Net Weight/Gross Weight	225/310KG	225/310KG
Max User Weight	150KG	150KG
Console Function		
USB	●	O
Headphone	●	-
Fan	●	●
Multiple Cup And Accessory Holders	●	●
Bluetooth Audio Output	●	-
Mobile and Pad Holders	●	●
Console Data Display		
Resistance Level	●	●
Stride Adjustment	●	●
Step Depth Adjustment	●	●
Speed	●	●
Rotations Per Minute	●	●
Average Speed	●	●
Calories	●	●
Heart Rate	●	●
Distance	●	●
Time	●	●
Frequency	●	●
Power Ration	●	●
Remaining Time	●	●
Elapsed Time	●	●
Total Progress Time	●	●
Preset Programs	●	●
Self-compiled programs	●	●
Function Feature		
Smart Stride Adjustment	●	●
Smart Step Depth Adjustment	●	●
Multiple Position Handrails	●	●
Quick Adjustable Handrail	●	●
Transport Wheel	●	●

AnyFit's Smart Training Interactive Technology and Data Security Link Technology.



ELLIPTICAL

COMMERCIAL ELLIPTICAL

The new elliptical machine boasts advanced technology and impeccable craftsmanship, providing you with a comfortable fitness environment.

The intelligent control system allows you to adjust resistance at any time, and personalized workout modes cater to diverse needs, making fitness smarter and more convenient.

FEATURES

- 540mm stride length
- 255mm Pedal centre distance
- 150 kg Max weight capacity
- 6 Pre-programmes
- CE Certified

Optional Consoles






AnyFit





COMMERCIAL ADJUSTMENT ELLIPTICAL

Featuring a user-friendly interface and ergonomic design, our elliptical machine provides a smooth and natural motion that minimizes impact on your joints, making it perfect for users of all ages and fitness levels. Say goodbye to monotony and hello to variety with adjustable incline settings, offering endless possibilities for targeting different muscle groups and intensifying your workouts.

FEATURES

- 540mm stride length
- 255mm Pedal centre distance
- 150 kg Max weight capacity
- 6 Pre-programmes
- Smart incline Adjustment
- EMS driving system
- CE Certified

Optional Consoles






AnyFit









Specifications	CTE60-AT	CTE60-A
Console Screen	10.I"Touchscreen	LED
Resistance Level	1-25	1-25
Stride Length	540mm	540mm
Pedal Center Distance	255mm	255mm
Self-compiled Programs	1	1
Preset Programs	6	6
Power Requirements	AC 100V-240V 50/60Hz	AC 100V-240V 50/60Hz
Assembled Dimension	2165*840*1730mm	2165*840*1730mm
Net Weight/Gross Weight	186/303KG	186/303KG
Max User Weight	150KG	150KG
Console Function		
USB	●	-
Headphone	●	-
Multiple Cup And Accessory Holders	●	●
Bluetooth Audio Output	●	-
Mobile and Pad Holders	●	●
Console Data Display		
Resistance Level Speed	●	●
Adjustament Incline	●	●
Rotations Per Minute	●	●
Average Speed	●	●
Calories	●	●
Heart Rate	●	●
Distance	●	●
Time	●	●
Frequency	●	●
Power Ration	●	●
Remaining Time	●	●
Elapsed Time	●	●
Total Progress Time	●	●
Preset Programs	●	●
Self-compiled programs	●	●
Function Feature		
Multiple Position Handrails	●	●
Transport Wheel	●	●





Specifications	CTE60-T	CTE60
Console Screen	10.1"Touchscreen	LED
Resistance Level	1-25	1-25
Stride Length	540mm	540mm
Pedal Center Distance	255mm	255mm
Self-compiled Programs	1	1
Preset Programs	6	6
Power Requirements	AC 100V～240V 50/60Hz	AC 100V～240V 50/60Hz
Assembled Dimension	2165*840*1730mm	2165*840*1730mm
Net Weight/Gross Weight	186/303KG	186/303KG
Max User Weight	150KG	150KG
Console Function		
USB	●	-
Headphone	●	-
Multiple Cup And Accessory Holders	●	●
Bluetooth Audio Output	●	-
Mobile and Pad Holders	●	●
Console Data Display		
Resistance Level Speed	●	●
Rotations Per Minute	●	●
Average Speed	●	●
Calories	●	●
Heart Rate	●	●
Distance	●	●
Time	●	●
Frequency	●	●
Power Ration	●	●
Remaining Time	●	●
Elapsed Time	●	●
Total Progress Time	●	●
Preset Programs	●	●
Self-compiled programs	●	●
Function Feature		
Multiple Position Handrails	●	●
Transport Wheel	●	●