

CHIRON GT1

SELF-GENERATED TREADMILL



CONSOLES SPECIFICATIONS

Display	LCD5.5"	15.6" touchscreen	21.5" touchscreen
Screen size (LxW)	165 x 140mm	410 x 280mm	560 x 370 mm
Adjustable tilt of the screen	N/A	15 degrees up and down	
Speakers	N/A	Two	
Third-party APP connection (View on mobile device for LCD Model)	Ala fitness, Ala Cloudrun, Zwift, Kinomap	Ala fitness, Ala Cloudrun, Zwift, Kinomap, Youtube	
Heart Rate	NFC,Bluetooth, ANT+		
Network connection	N/A	Wi-Fi	
Keyboard	N/A	Built-in touch keyboard	

SPECIFICATIONS

Power generation	Fully self-generating system
Program	Target Distance, Target Time, Target alories, Target Watts, Target Heart Rate, Interval Seconds
The screen shows	Time, Distance, Caloris, Speed, Heart Rate, Watts, Resistance, Revolutions, Power Generation
Resistance	6 segments (1~6) (screen watt display 20/30/40/50/100/MAX)
Light bar display	watts (6-segment display), heart rate (5-segment display)
Armrest	Bilateral
Cup holder	1
Mobile phone holder	can hold 10" mobile phone
Moving wheels	2
Leveling feet	2
Running area	1710*430 mm
Machine Dimensions (LxWxH)	1710 x 840 x 1530 mm
Machine Weight:	180 kg (397 lbs)
Max User Weight	200kg(441lbs)
Min-Max User Height	150 - 210 cm (4.11"- 6.11")
Max Speed	Unlimited



WATT CAN YOU DO ? BE A SELF-POWERED HERO.

CHIRON GT1

SELF-GENERATED TREADMILL



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FEATURES

Let's Go Green - Self-generated System

With the smart controller commanding the generating system, Chiron is able to convert the momentum created by the rotation into electric kinetic energy. No plugging in is necessary. The energy is automatically stored and can be used for charging. The 6-level resistance control and generating power can sustain high-intensity training needs. This is a solution to strengthen not only physical wellness but also promote environment awareness.

Max **150** watts

Be a Modern Day Hero

Have you ever imagine by training harder you are making the world a better place? When you increase the resistance level, you are able to generate more energy and store it in an external power station for later use. The maximum power output is 150 watts and could be store is various types of external power stations.

Power and Heart Rate Display

The side lights shows 7 power levels and 6 heart rate zones. When connecting to wearable heart rate devices, the light will change color according to the heart rate zones. Trainers can identify the zone change to adjust the trainee's training intensity and the course content on the spot.

Watt	Zone 0	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6
LED Indicator	Blue	Aqua	Green	Yellow	Orange	Red	Magenta
Watt	0~100	101~150	151~200	201~250	251~300	301~350	351~

Heart Rate Zones	Zone 0	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
LED Indicator	Blue	Aqua	Green	Yellow	Orange	Red
Heart Rate Zones	Daily Life	Warm Up	Fat Burn	Aerobic	Anaerobic	Maximum Effort
%MHR	~50	50~60	60~70	70~80	80~90	90~
Training Intensity%	~55	55~60	60~65	65~75	75~85	85~
%HRR						
Training Functions		Facilitate warm-up and energy recovery	Improve metabolism	Enhance aerobic fitness	Increase speed and lactate threshold	Anaerobic Sprinting pace; unsustainable for a long period of time



Obat3 NFC
NFC quick pairing
Recommended with Obat3 NFC optical heart rate strap

Workout can be Efficient and Fun

You can view real-time training data such as time, distance, calories, speed, heart rate, watt, RPM, generated power, etc. Access 11 efficient and flexible training programs including 5 training modes and 6 manual programs to ensure you achieve your training goal. You can also continue your training on your favorite virtual platforms such as Ala Cloudrun, Zwift, Kinomap, etc.



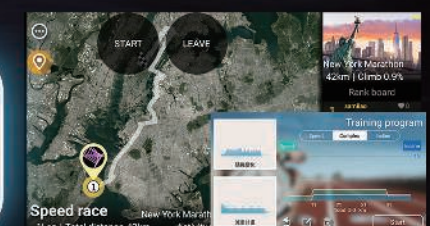
Record Sports Data
Post-exercise visual data analysis



Instant Data
Multiple real-time detailed sports data indicators



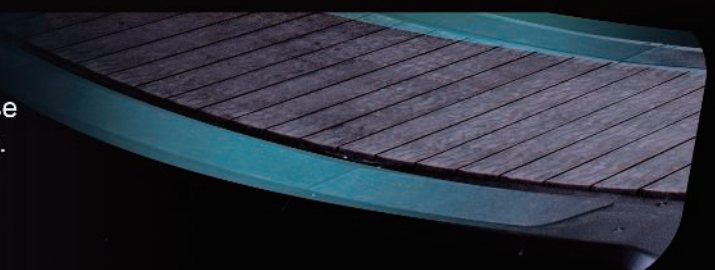
Entertainment
Keep the fun by enjoying video and music



ALA CloudRun™
Set up personalized running programs and experience a real online marathon.

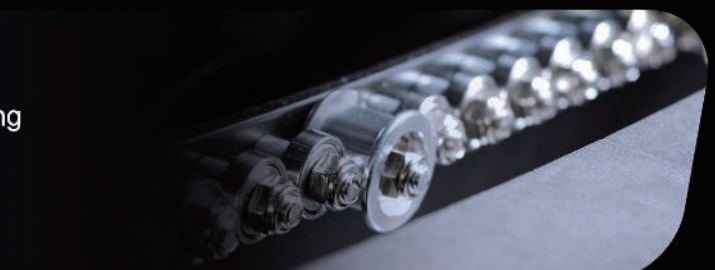
Curvature Design

The running deck with curvature design not only increase the power input, but also increase the training efficiency. This design emphasizes on enhancing running posture, coordination, and stability.



Intricate Mechanical Structure

With the intricately designed bearings and rollers ensuring the stability, the track is uiet and smooth to run on.



The Track Cushion

The 10mm vulcanized rubber track is high in strength, elasticity, stability and durability to ensure a comfortable running experience. The track itself also serves as a shock absorbing cushion that protects the joints.

