

#### WE BUILD THE HIGHEST QUALITY EQUIPMENT

We built our first fitness product back in 1983 with the simple goal of giving our customers the highest quality equipment to help them achieve their fitness goals.

It is that same simple purpose that continues today in designing and developing every piece of equipment that bears the Spirit Fitness name. We make sure that each new equipment design meets the same demanding standards that have crafted the Spirit Fitness brand.

#### **DELIVERING UNMATCHED EXPERIENCE**

Over the last thirty years, our focus has always been and will continue to be delivering a quality training experience with our equipment. We understand that our products are an investment and we design them to keep pace with your own long-term fitness goals. All of our products are produced in our ISO-certified factories for consistent quality.

A25 SERIES TREADMILLS

BUILT FOR LIFE.

SPITES CUSHION FLEX

# **CONNECTED FITNESS**

#### Coogle Fit bike rides. .ul 🖘 🖿 9:41 Devices Treadmill > Distance Garmin Connect Weekly Monthly Daily **PROGRESS** N Best **Awards** Weekly Calories Total Weekly Distance mi 5000 10 86% 105 total workouts 56 active hours **36X** B.4K calories burnt 985 mirun 2011 August 2018 September 2019 October Your Latest Progress Avg Weekly Distance mi **SPIRIT**

Services

#### **SPIRIT+**

The SPIRIT+ App is designed for users who like to plan training, track progress, and set fitness goals. With the SPIRIT+ App, users can store all of their training data in one place and share workout information with other fitness applications. Athletes can get instant insights during workouts and check real-time stats of their runs, walks, and bike rides.

#### **Zwift**

Zwift is an app for cyclists, runners, and triathletes that makes indoor training fun. It allows athletes to reach their fitness goals within virtual worlds designed for a global community. There are two training categories available for Zwift users: running and cycling. Athletes can train on Spirit treadmills and stationary exercise bikes.



### Kinomap

Kinomap is the world's largest geolocated video-sharing platform, with thousands of videos from the best tracks around the world. It is a subscription-based workout app that allows users to access a whole library of videos submitted by other users from all around the world. Kinomap pairs to Spirit equipment and responds to the incline and resistance as seen in the video on your screen. With a large variety of cardio training options, users of all fitness levels can find the workout they love.





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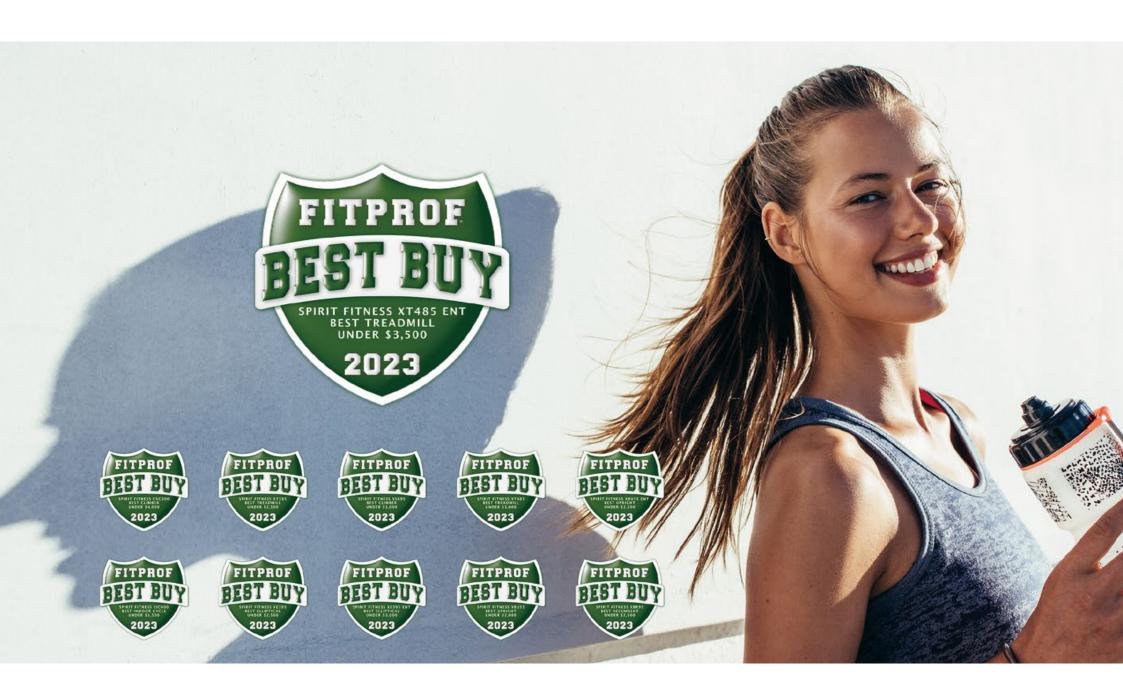
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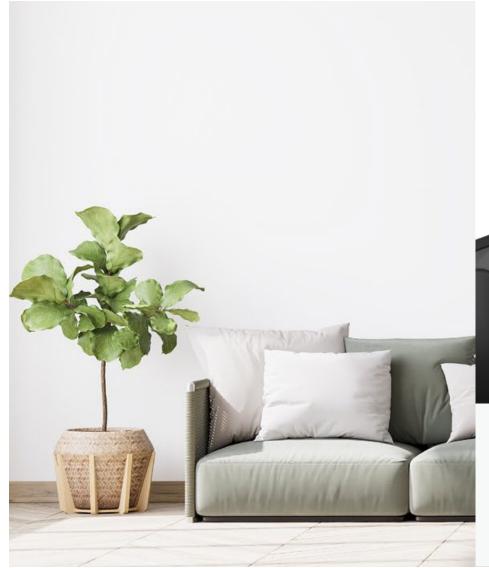
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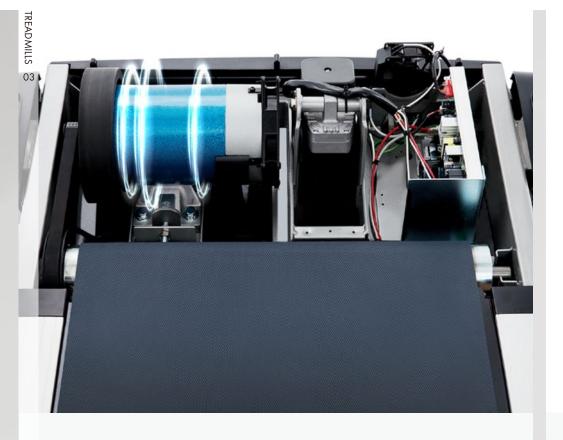






### New entertainment system

Redesigned interface to improve user training experience powered by a modern touch-screen display. Available in two sizes on all treadmills with ENT console.



### **Unmatched power**

Industry-leading power train ranging from 3.0HP to 4.0HP provides the performance you deserve and need for extensive walking or running training.



## Spacious deck

A low-maintenance deck system provides hassle-free use for thousands of miles, plus the spacious workout area (up to 22" x 60" deck) accommodates users of all heights and running stride length.





Our heart rate handlebars are designed to be closely associated with the natural position of our hands when arms are raised.



## **Folding structure**

Easily fold and store Spirit residential treadmill when not in use with the lift assist and safe drop folding deck technology.





#### **Accessible fitness**

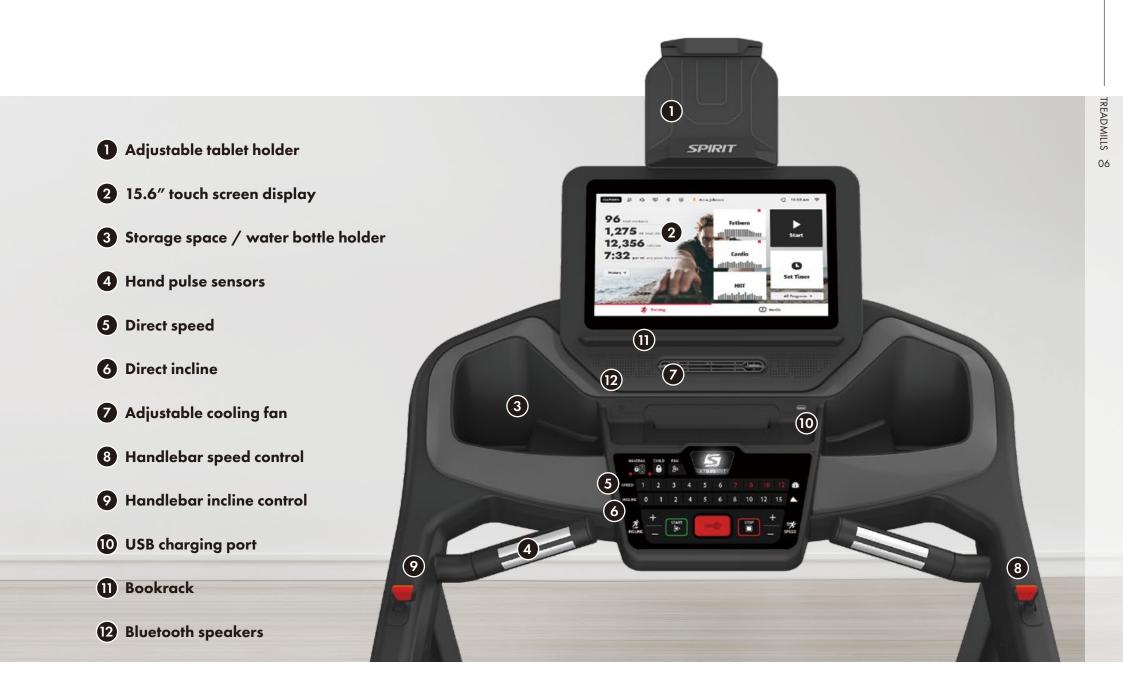
To encourage people with physical limitations to stay active and healthy, we offer extended handrails as an optional accessory.

\*available on XT185 and XT285 only



#### **Smart convenience**

Handlebar-mounted incline and speed controls let users to change the training intensity safely and easily.





7.5" blue backlit LCD screen



9" black backlit LCD screen



7.5" black backlit LCD screen



**Entertainment touch screen** 



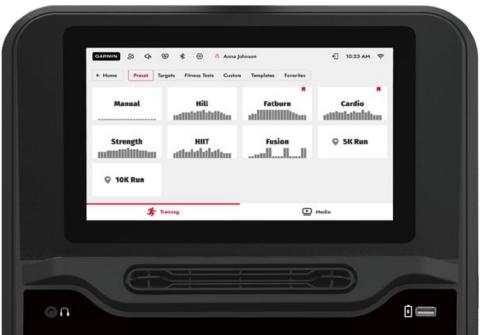
# **BIKES**

## Traditional yet effective cycling workout

Indoor exercise bikes have been around for many decades. Their appeal and effectiveness have stood the test of time. Comfort, convenience, familiarity, enjoyment, and medical conditions are a few reasons this modality appeals to a large segment of the population.



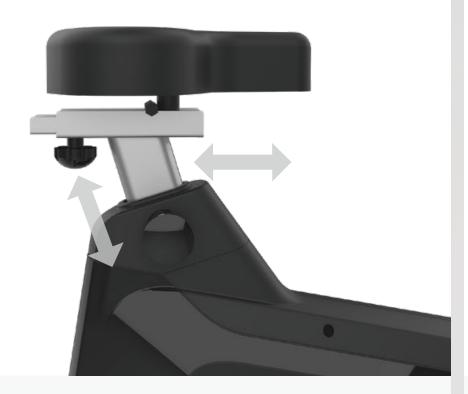




### **Programs for all levels**

The LCD display is packed with a variety of exciting programs including manual, hill, fat burn, cardio, strength, interval, calories, fusion, 2 users, 2 heart rate, and over 30 programs are available on the touch screen display.





## Adjustable comfort

The easily adjustable padded seat on the upright bike allows for fast front/back and up/down adjustments for a comfortable ride, while a reclining backrest position plus a mesh back seat on the recumbent bike offers a comfortable cooling experience.



#### Foldable armrests

Recumbent bikes are widely used by athletes of different fitness levels and age demographics. To make it simpler for users to get on and off the bike we offer a foldable armrest design.

\*available on XBR55ENT only







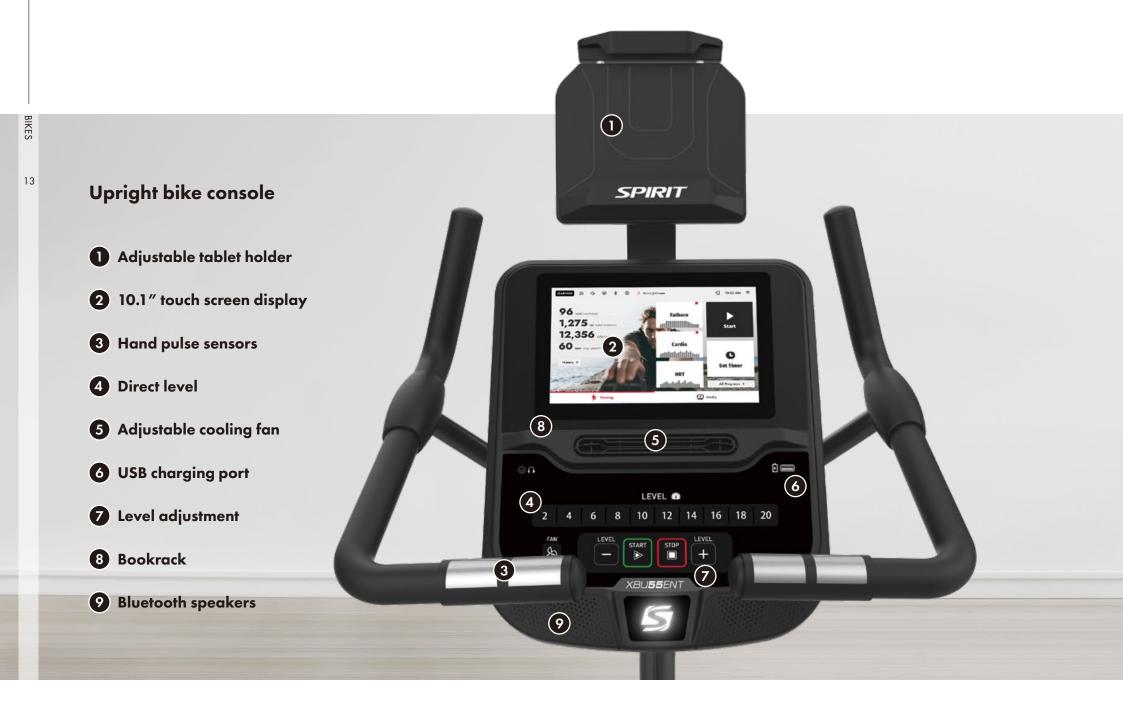
#### Handlebar resistance control

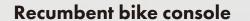
Recumbent bike with remote handlebar toggles for resistance allows for convenient workout changes without taking your hands off the handlebars.

## **Heart rate monitoring**

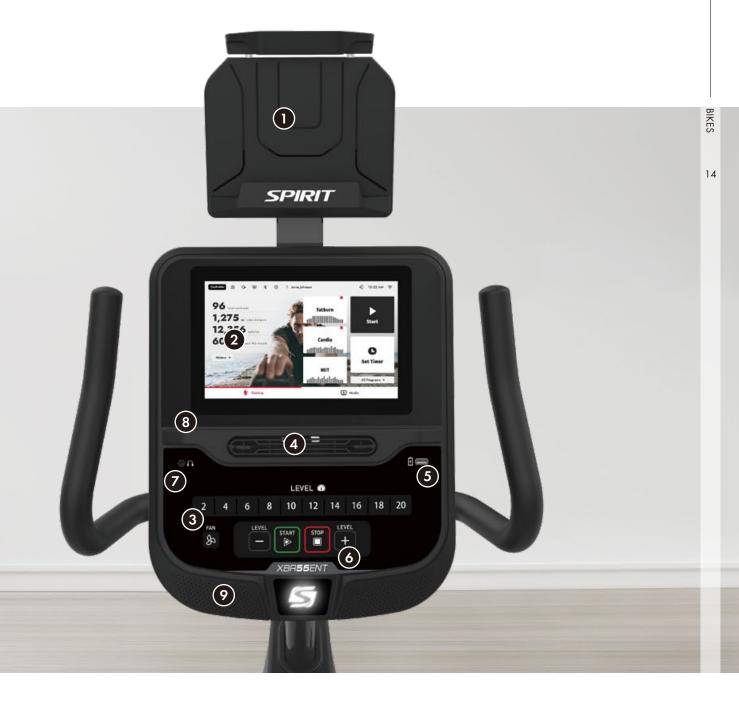
Wireless chest strap heart rate transmitter and heart rate pulse grips help keep your workouts safe and effective.







- Adjustable tablet holder
- 2 10.1" touch screen display
- 3 Direct level
- 4 Adjustable cooling fan
- 5 USB charging port
- 6 Level adjustment
- 7 Audio out jack 3.5mm
- 8 Bookrack
- 9 Bluetooth speakers





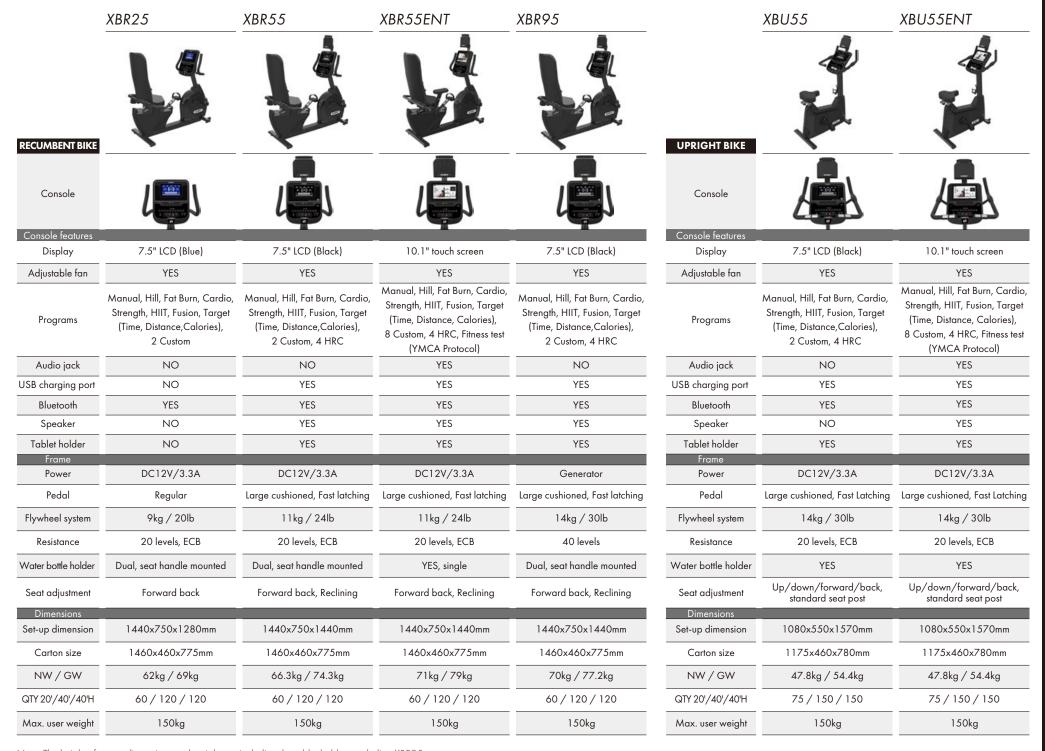
7.5" blue backlit LCD screen



7.5" black backlit LCD screen

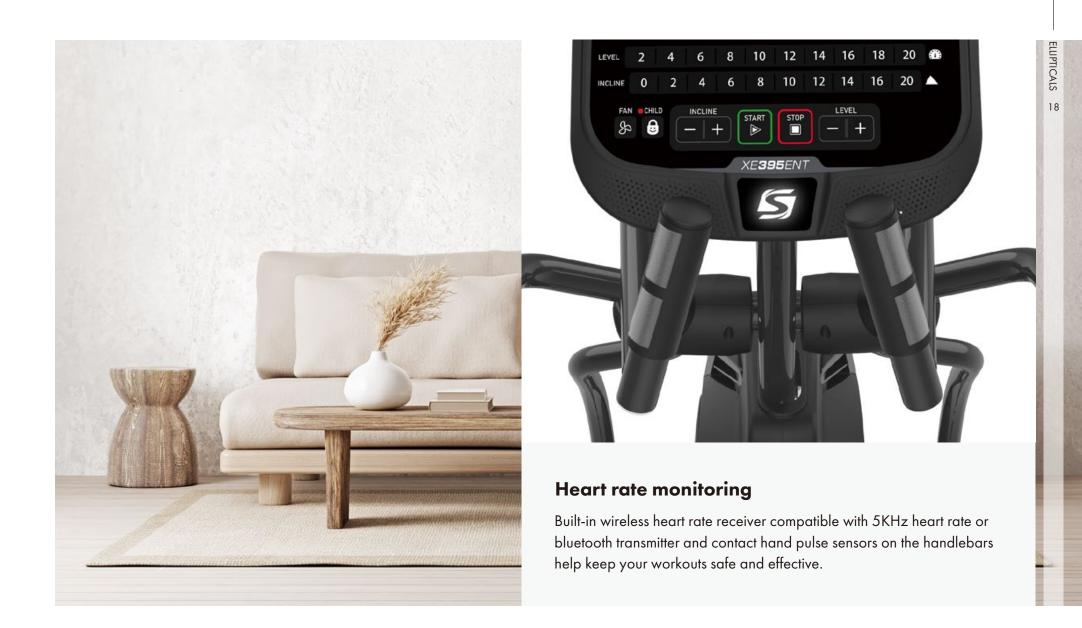


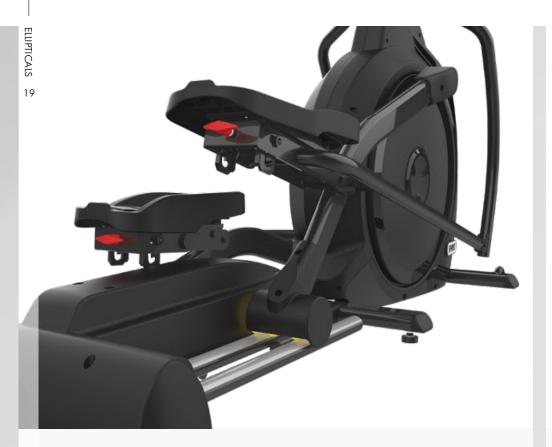
**Entertainment touch screen** 



Note: The height of set-up dimensions and weight are including the tablet holder, excluding XBR25.









Ergonomic stride length (up to 20") provides a natural and comfortable elliptical motion for users of all sizes. Our proper stride length ensures that the user's natural gait is mimicked and that the user is able to maintain good posture and proper form throughout the workout.



#### Continuous challenge

Add extra intensity to your workout with impressive 20 levels of electronic resistance. Higher resistance levels make the workout more challenging and help to increase muscle strength and endurance. Lower resistance levels are better for recovery or warm-up sessions.







#### **Accessible control**

Remote resistance and incline controls are right where you need them to provide a comfortable and secure workout.

## Adjustable pedals

Oversized, cushioned pedals bring comfort to your workout while providing a secure non-slip surface and 3 levels of adjustable pedal incline customize elliptical motion.

\*available on XE295, XE395 and XE395ENT only



### **Build more strength**

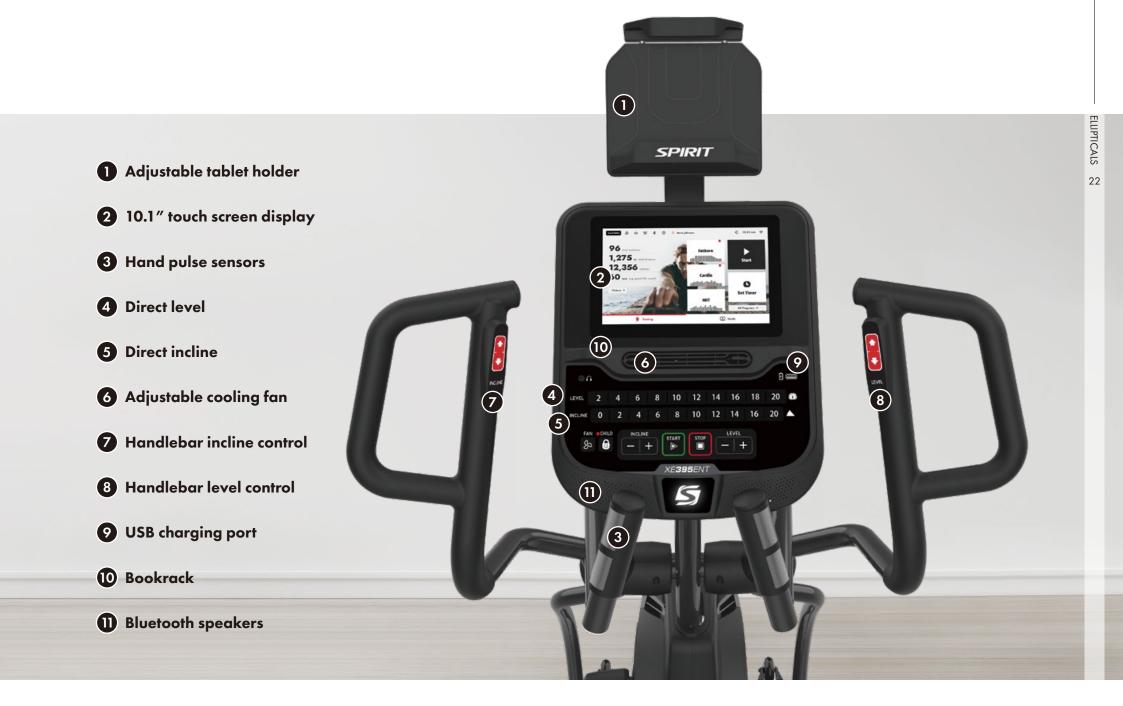
Easy to access speed and incline buttons on console provide the ability to quickly select a specific incline or speed with just a press of a button.



## Mobile device holder

Watch movies, listen to music, or follow fitness apps while working out on your mobile device placed within your hand's reach.







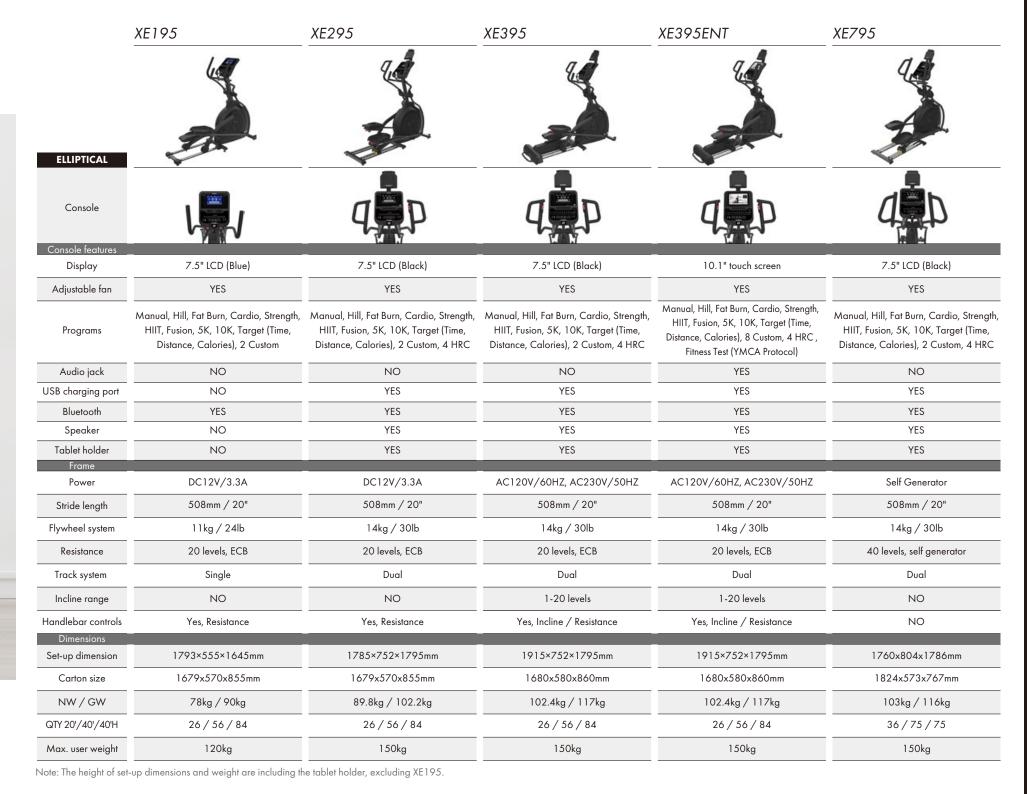
7.5" blue backlit LCD screen



7.5" black backlit LCD screen



**Entertainment touch screen** 









## Smooth and effective workout

Magnetic resistance for smooth and consistent, maintenance-free operation helps athletes stay fit and enjoy each training session.





#### **Built-in bluetooth FTMS**

Customize your ride by connecting the bike to your favorite cycling apps. Race with your friends in Zwift world or explore the beauty of Alps with Kinomap. You decide.



## Comfort you deserve

Performance handlebars with micro fore/aft and reliable pop-pin up/down adjustments are paired with comfortable saddle with 4-way micro-adjustments. All this is designed with only one idea in mind – make your ride be as comfortable as possible.

XIC600 CIC850





#### INDOOR CYCLE

Console





3	Quick-stop	brake	is within	easy reach

2 Wireless LCD console with backlight

4 Dumbbell holder, removable

Perimeter weighted, high-inertia 37lb flywheel

Steel tablet holder, dipped PVC coated, removable

6 Double-link pedals-SPD/toe-clip

**7** Transport wheels



		iodo .
Console features		
Display	Wireless LCD	Wireless LCD
Console feedback	RPM, Heart rate, Calories, Speed, Time, Distance, Clock, Battery indicator	Distance, Speed, RPM, Pulse, Watts, Calories, Bluetooth indicator, Low battery indicator
Frame		
Power	2 AAA console / 2 AAA SPD sensor batteries	2 AAA batteries (console), 2 AAA batteries (speed sensor)
Resistance	Rotary knob, Micro adjustments (Push brake pad)	Rotary knob, Micro adjustments (Magnetic)
Heart rate	Receiver built-in (chest strap sold separately)	Receiver built-in (chest strap sold separately)
Bluetooth	NO	YES
Drive trian	Direct drive, Poly V belt	Rear drive, Industrial grade hutchinson Poly V Belt, ISPD axle, premium oversized ISIS bottom bracket
Flywheel	22kg / 48.5lb	15kg / 37lb
Seat	Racing saddle with comfort groove, Adjustable, easily replaceable	High density foam racing saddle
Adjustments	Micro adjustments, Fore/aft/up/down, quick levers	Up/down - reliable pop-pin adjustments; Fore/aft - knob tightening micro adjustments
Frame	High-strength steel with durable powder-coat paint	Heavy-gauge high strength steel with durable powder coat paint
Foot padels	Toe clips	Dual pedal design with SPD and toe cage
Handlebar	PVC coated, Multi-grip design, Built-in water bottle holder	PVC coated, Multi-grip design, Built-in dual water bottle holders
Handlebar / Seat posts	Stamped numerical indicators	Aluminum with stamped Numerical height indicators
Dimensions		
Dimensions	1066x533x1016mm	1498x558x1229mm
Product weight	64kg	57kg
Max. user weight	160kg	160kg





#### Mixed resistance

Our XRW600 rowing machine incorporates a combination of air and magnetic resistance to create a smooth and challenging workout experience for users. By combining these two types of resistance, users can customize their workout intensity to match their fitness level and goals.



#### Water resistance

CRW800H20 rowing machine uses water resistance to simulate the feeling of rowing on actual water. The resistance is generated by the paddles moving through the water, creating a smooth and natural resistance that mimics the feel of rowing on a lake or river.







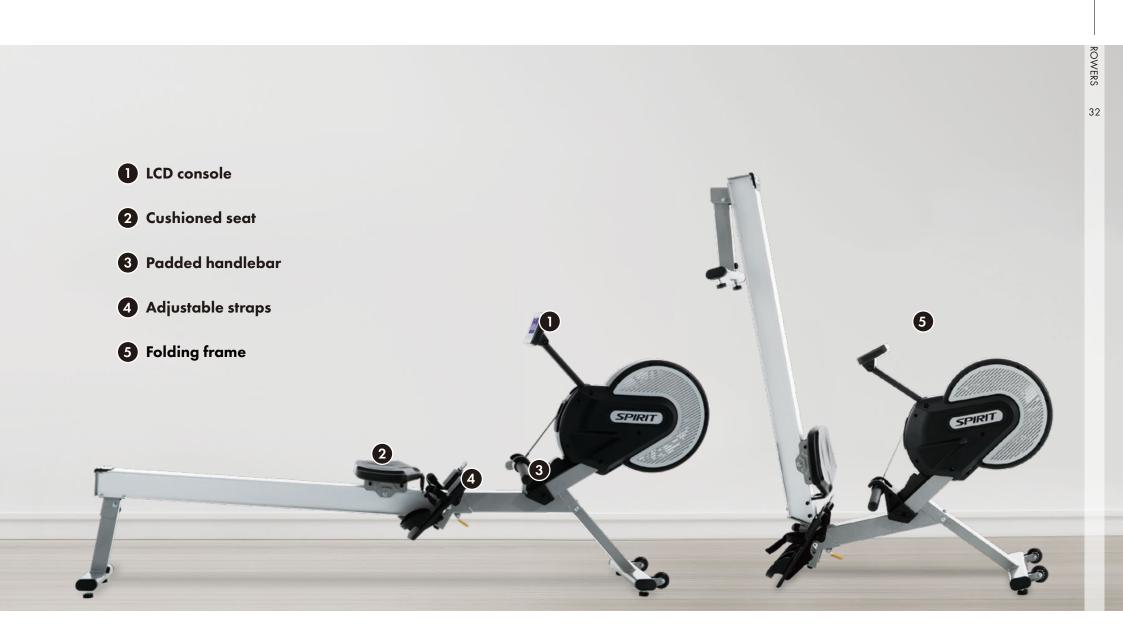
The seat is ergonomically designed with a comfortable and supportive cushion, and the foot pedals are adjustable to accommodate users of different sizes. The rowing handle is also ergonomically designed, with a comfortable grip that minimizes fatigue and allows for a natural range of motion.



#### Track your workout

A large and interactive LCD console that provides users with a wealth of information to help them track and monitor their workout progress. The console displays important workout metrics such as time, distance, strokes per minute, calories burned, and heart rate.







### **Commercial-grade frame**

The frame is made from heavy-duty aluminum to provide a sturdy and long-lasting construction that can withstand heavy use and be stored in an upright position.



#### **Efficient Console**

The water rowing machine features a 5.5-inch LCD screen that provides all the necessary workout information to keep the user motivated. The screen is easy to adjust to different angles and heights to ensure optimal viewing.



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XRW600 CRW800H2O





#### ROWER

Console



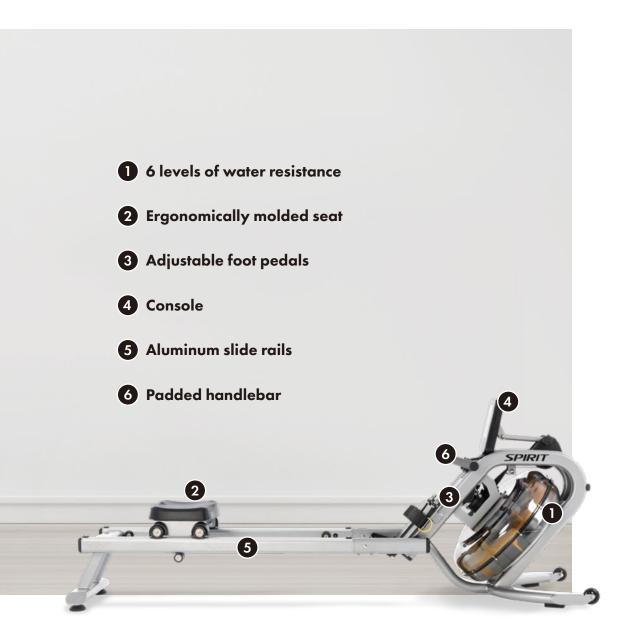


Console features		
Display	5.5" LCD (Blue)	5.5" LCD
Back light	YES	NO

Manual, Distance, Time, Calories,
20/10 Interval, 10/20 Interval,
Custom Interval, Fat Burn, Cardio,

Manual, Target Time, Target Distance, Target Stroke, Target Calories, Target HR

	Strength, Game	raigerrik
Frame		
Heart rate	Receiver built-in (chest strap sold separately)	Telemetic compatible (chest strap sold separately)
Resistance	16 levels; Air and Magnetic	6 water levels
Power	Plug-in; 120 Volts	4 AA batteries (included)
Seat	Contoured and padded	Ergonomically molded seat
Footrests	Flex pedals with easy adjustnumbered settings	Flex pedals with easy adjustnumbered settings
Frame	High-strength steel with durable powder-coat paint; aluminum monorail	Heavy-duty frame with durable aluminum slide rails
Frame height	508mm / 20"	381mm / 15"
Rail length	1370mm / 54"	1042mm / 41"
Dimensions		
Set-up dimension	2458x460x965mm	2007x508x889mm
Folded dimension	1320x457x1574mm	NO
Carton size	1480x770x330mm	1143x569x660mm
NW/GW	36kg / 44kg	35kg / 44kg
Max. user weight	160kg	170kg





# HIIT TRAINER AND VERTICAL CLIMBER

Effective time saving training

The Spirit Fitness XS895 adjustable incline stepper takes your HIIT workouts (high-intensity interval training) to a new level. It provides you with an arched incline adjustment that changes not only the stepping incline but also the height. Fine-tune your stepping motion with 20 incline adjustments from a 10" step height at 43° to a 14" step height at 60°.





## Designed for all muscle groups

The HIIT trainer's multi-grip handles are designed to provide a more comfortable full-body workout experience. These handles allow athletes to target different muscle groups in their back and arms by adjusting their grip, leading to a more well-rounded workout.



#### Thoughtful engineering

The step height can be adjusted from 10 inches at a 43-degree angle to 14 inches at a 60-degree angle, allowing users to increase the intensity of their workout and target different muscle groups. This feature allows users to perform a variety of exercises and achieve their fitness goals.



#### Convenience at its best

The handlebar-mounted remote controls are designed to provide a comfortable and secure workout experience. This design makes it easy for users to adjust the resistance and incline levels during the workout without having to stop or reach for a separate control panel, which allows for a smooth and uninterrupted workout.





# HIIT TRAINER AND VERTICAL CLIMBER

# Reach new heights

The CVC800 vertical climber by Spirit Fitness is an efficient workout machine that offers a full-body workout while taking up minimal space. It features a natural 12-inch stepping motion and a narrow 2-inch pedal spacing, allowing for an effective upper-body workout. With 6 programs, 20 resistance levels, and various hand grip positions, users can tailor their workout to their fitness level. It's a great way to improve cardiovascular health in a compact design.





#### Suitable for all fitness levels

The vertical climber offers a variety of options for users of all fitness levels with 6 programs, 20 levels of resistance, and a 12-inch step height. Users can easily personalize their workouts to achieve their desired results. Additionally, the built-in heart rate receiver allows for accurate monitoring of exercise intensity.





## Total body workout

The oversized foot pedals can be used as a stepper, or for a more intense workout, users can hold onto the upper handles for a full-body workout.



# **Multiple grip options**

The handles can be adjusted for various grip options and for users of different heights. Additionally, there are stationary handles located under the console for added convenience during your workout.





	XS895	CVC800
STEPPER/CLIMBER		a.
Console	a p	d b
Console Features  Display	7.5" LCD (Black)	5.5" LCD
Adjustable fan	YES	NO
Programs	Manual, Hill, Fat burn, Cardio, Strength, HIIT, Fusion, Target (Time, Vertical, Distance, Calories, Floors, Steps), Landmark buildings, 2 Custom, 4 HRC	Manual, Cardio, Hill, Strength, Fat burn, HIIT
Audio jack	NO	NO
USB charging port	YES	NO
Bluetooth	YES	YES
Frame		
Power	AC120V/60HZ, AC230V/50HZ	AC 100V / 50HZ, AC 240V / 60HZ
Frame	Heavy-gauge high strength with durable powder coat paint	Heavy-gauge high strength with durable powder coat paint
Flywheel system	10kg / 23lb	10kg / 23lb
Resistance	201 1	
	20 levels	20 levels
Heart rate	Hand pulse sensors, heart rate receiver (Chest strap sold separately)	20 levels  Bluetooth compatible (Chest strap sold separately)
Heart rate	Hand pulse sensors, heart rate receiver	Bluetooth compatible
	Hand pulse sensors, heart rate receiver (Chest strap sold separately)	Bluetooth compatible (Chest strap sold separately)
Incline range Handlebar controls Dimensions	Hand pulse sensors, heart rate receiver (Chest strap sold separately)  1~20 (10"-14" step height range)  Yes, Incline / Resistance	Bluetooth compatible (Chest strap sold separately) 12" step height range
Incline range Handlebar controls Dimensions Set-up dimension	Hand pulse sensors, heart rate receiver (Chest strap sold separately)  1~20 (10"-14" step height range)  Yes, Incline / Resistance	Bluetooth compatible (Chest strap sold separately)  12" step height range  NO  1491x701x2141mm
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Incline range Handlebar controls Dimensions Set-up dimension Carton size	Hand pulse sensors, heart rate receiver (Chest strap sold separately)  1~20 (10"-14" step height range)  Yes, Incline / Resistance  1320x780x1890mm  1313x570x990mm	Bluetooth compatible (Chest strap sold separately)  12" step height range  NO  1491x701x2141mm  1476x569x1011mm

Note: The height of set-up dimension and weight of XS895 are including the tablet holder.

