

# TR5500i

Designed for the runner,  
engineered for the long run.

The TR5500i has a vibrant 10" full-color touchscreen display with over 50 training programs, races, and tests, paired with high-quality components to give you sophisticated training tools with the strength and power to go the distance.



The 4.0 horsepower DC motor produces a heart-pounding running speed of 13.5 MPH.

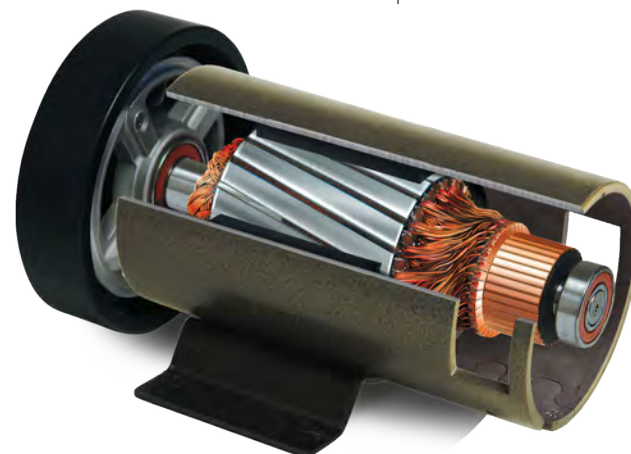
## TR5500i | INTERACTIVE TREADMILL

### UNIQUE FEATURES

10" Touchscreen Full-Color Display	✓
Bluetooth for syncing results	✓
Intelli-Guard™	✓
Intelli-Step™	✓
Folding System	EZfold™
USB Charger	✓
Bluetooth Heart Rate Receiver	✓
2.5" Bluetooth Speakers	✓

### WARRANTIES

Frame	Lifetime
Motor	Lifetime
Parts	5 Years
Labor	2 Years





10" full-color touchscreen display vibrantly shows all the stats with three different dashboard themes optimized for your personal training style.



Sync your exercise results with Bluetooth, charge your phone with the USB port, and hear your music through the Bluetooth speakers. All at the same time.

#### CONSOLE

Display	10" Full Color Touch Screen
Readouts	Standard Readouts*
Exercise Programs	54
Heart Rate	Contact heart rate sensors and Bluetooth receiver
QuickSet™ Button Controls	5 Speed / 5 Incline
Dual Speakers	Bluetooth
Cooling Fan	3 Speed
Media Holder	✓

#### SPECIFICATIONS

Drive Motor	4.0 HP Continuous Duty
Speed Range	0.5 - 13.5 MPH / 0.8 - 22 KPH
Incline / Decline Levels	13 Incline / 2 Decline
Incline Motor	800 lb. Max Lift
Running Belt	22 x 60 in. / 56 x 152 cm.
Running Deck	1" / 25 mm Phenolic
Deck Suspensions	8 compression shocks
Roller Size	"2.5" / 64 mm Front 2.0" / 51 mm Rear"
Product Weight	110 kg. / 242.5 lbs.
Certification	FCC
Max User Weight	159 kg. / 350 lbs.
Overall Dimensions ( L x W x H )	73 x 34.5 x 55.5 in. / 185 x 88 x 141 cm.
Folding Dimensions ( L x W x H )	40.5 x 34.5 x 65.5 in. / 103 x 88 x 166 cm.

\* Standard Readouts Include: Time, Incline, Speed, Calories, Calories Per Hour, Steps, Steps Per Minute, Distance, Percentage Max Heart Rate, Heart Rate, Elevation Change, Pace, Laps, and Split Times.