



-Ø⁻ NordicTrack

SKU: NTEX02422-INT





PRODUCT DESCRIPTION

.22[™]

Rotating HD Smart Touchscreen

20%

Incline Technology 10% Decline



Interactive Personal Training

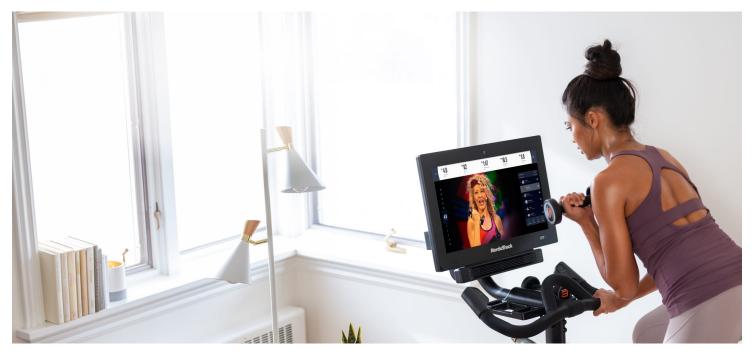


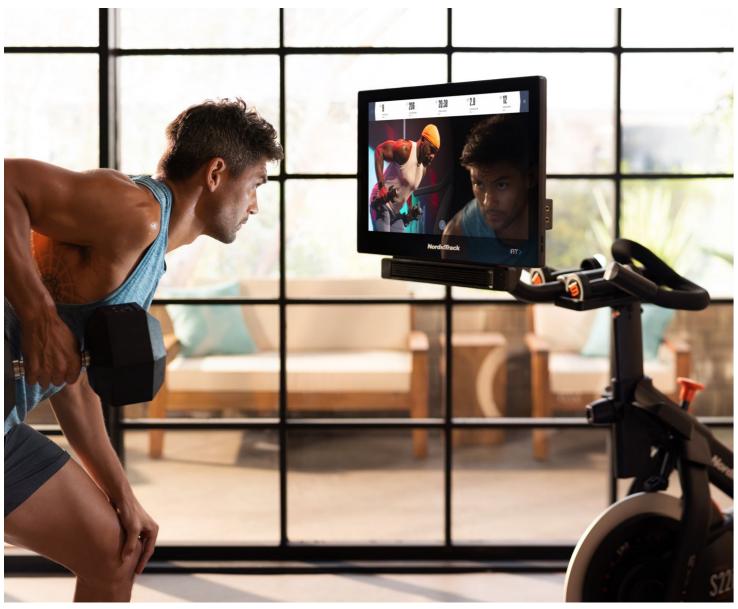
LIVE Resistance + Incline Control

NORDICTRACK IFIT EXPERIENCE

A Personal Cycling Coach in Your Home









Pivot From Cardio to Strength Workouts

With a 22" Rotating HD Smart Touchscreen you can ride through Japan, crush strength training workouts, or practice yoga in Hawaii while conveniently viewing your iFit trainer.



TILTING DISPLAY



ROTATING HD SMART TOUCHSCREEN

22" Rotating HD Smart Touchscreen

Studio Sessions on-demand

You can access thousands of on-demand studio cycle workouts with elite iFit trainers who LIVE control your cycle's incline, decline, and resistance.







Let Our Trainers Move You

You'll get a one-of-a-kind workout experience as our iFit trainers use Automatic Trainer Control to adjust your cycle's resistance, incline, and decline.

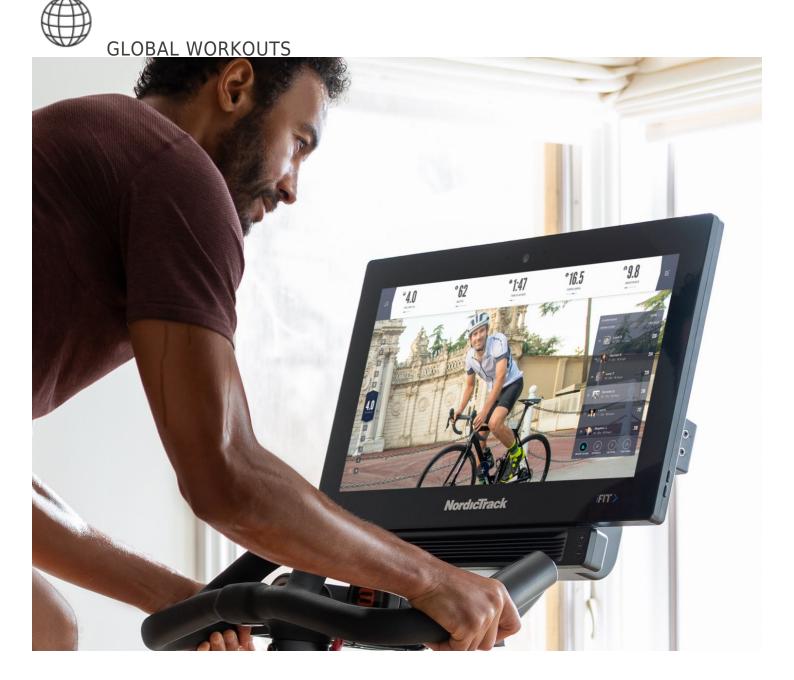


AUTOMATIC TRAINER CONTROL



CYCLE WITH ELITE PERSONAL TRAINERS

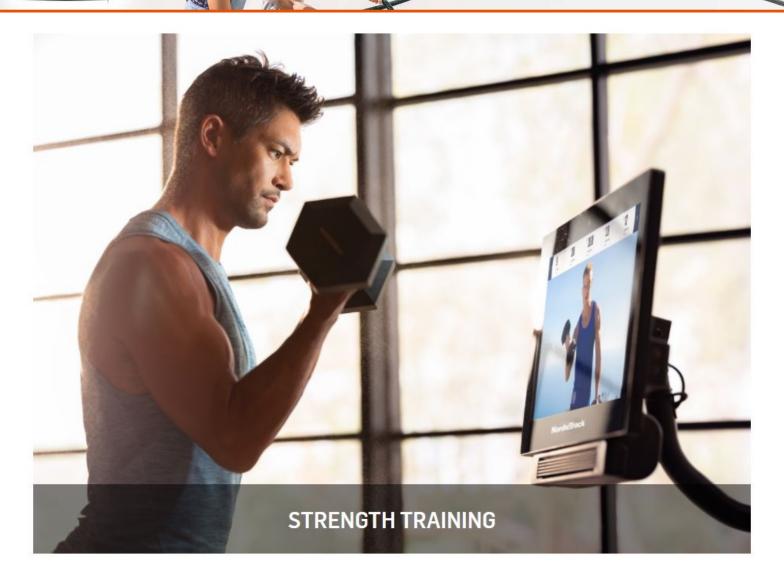




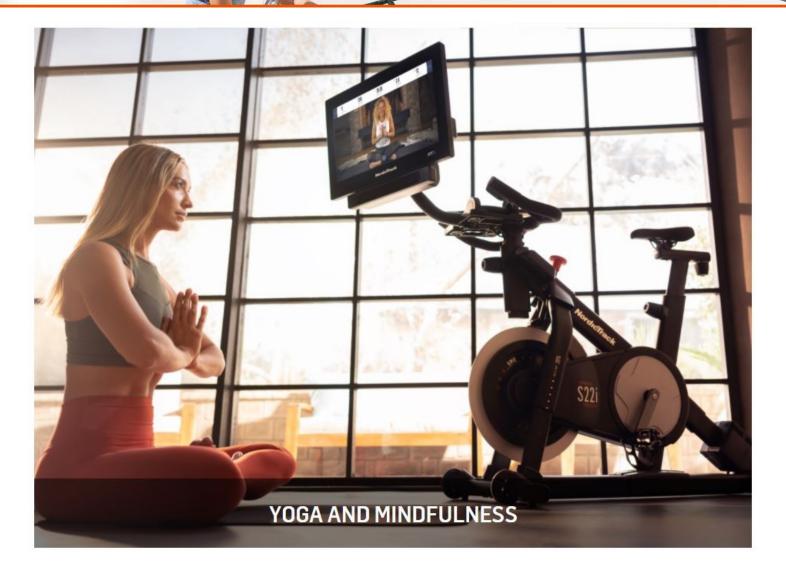
Build Your Body and Mind

One of the beauties of iFit is that the workouts don't end when your ride does. iFit features a myriad of strength training workouts aimed at building your body, while our mindfulness sessions provide the mental health exercises for a sound mind.









Work Out Smarter with NordicTrack

Automatic Trainer Control

Join workouts where your iFit trainer digitally adjusts your incline and resistance in real-time so your only focus on having an incredible workout.



20% LIVE INCLINE CONTROL

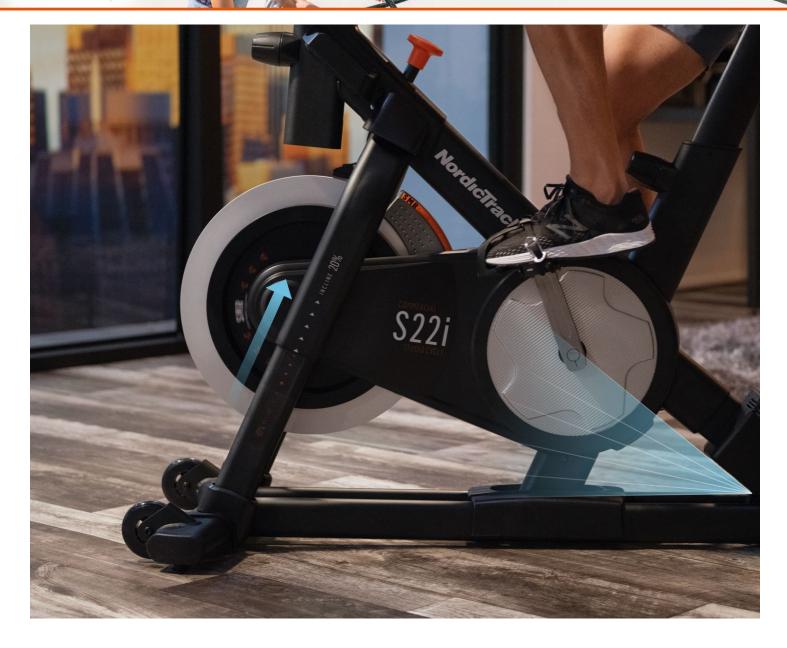


10% LIVE DECLINE CONTROL



24 DIGITAL RESISTANCE LEVELS





ADDITIONAL INFORMATION

More Information

Product Weight	70kg
Product Dimension	141 x 56 x 155cm (L x W x H)
Other Features	SMR™ Silent Magnetic Resistance
More Information	Powergrade Incline & Decline Drive System
Max Load	150kg
Level Of Resistance	24 Digital Resistance Levels
Flywheel Weight	13kg
Warranty	Mainframe: 4 years, Parts: 2 years, Labour: 1 year