



Bracket for tablets T2092
Fits handlebars with Ø26-35mm and adjustable to several tablet sizes: L 182-267mm, W 112-197mm, D <13mm



Stand for tablets T2098
Adjustable to several tablet sizes: L 182-267mm, W 112-197mm, D <13mm



NEO Track T2430
Manoeuvrable steering frame to steer freely in computer software. Suitable for Tacx NEO Smart with Upgrade Smart



BlackTrack T2420
Manoeuvrable steering frame to steer freely in computer software. Suitable for ANT+ trainers and Smart trainers with Upgrade Smart



Upgrade Smart T2990
To train with the Tacx Trainer software 4, Advanced. Incl. TTS 4, Advanced, ANT+ antenna and control box for handlebar. Suitable for Smart trainers



Control with Tacx apps & software



Control with 3rd party apps like Zwift and TrainerRoad



Read performance data on 2nd device

Stand alone: not connected, trainer simulates a flat road



Sweat cover T2930
Protects the bike from perspiration during indoor training



Sweat cover for smartphones T2931
Enables handling the phone during an indoor training. Suitable for smartphone sizes: L <151mm, W <74mm



Heart rate belt Smart T1994
Communicates wirelessly via ANT+ and Bluetooth® Smart and is water resistant. Suitable for Tacx Smart trainers and other devices



USB ANT+ Antenna T2028
To train with computer software like Zwift. Suitable for ANT+ and Smart trainers



Speed & cadence sensor Smart T2015
To connect a Tacx basic trainer to Tacx apps, Zwift or TrainerRoad and train based on virtual power

Full connectivity

NEO FLUX Genius Bushido Vortex

Outputs only

Satori



Connectivity Tacx Smart trainers

Tacx Utility app

Always the latest firmware updates at your disposal

- Features**
- Connection dashboard
 - Firmware updates

- Compatibility**
- iPhone 4s and newer
 - Android 4.3 and newer



iOS



Trainer overview 2017 | EN

Trainer accessories



Trainer tyres
Reduces overheating, slipping and wear. Race 23-622 T1390, MTB 32-559 T1395, MTB 32-584 T1396, MTB 32-622 T1397



Trainer bag T2960
Optimal protection for storage and transport of the Tacx trainer. Size 70x65x10cm



Trainer bag T1185
Optimal protection for storage and transport of the Tacx roller. Size 90x50x10cm



Trainer axles and axle nuts
Makes bike suitable for Tacx trainers. Direct drive quick release: 142x12mm T2835, 135x10mm T2840. E-Thru axle skewer: course M12x1.75 T1708, medium: M12x1.5 T1710, fine: M12x1 T1711, T1707 [short], M10x1 T1706. E-Thru adapter X-12mm T1709. Quick release, universal T1402. Axle nuts M10x1 T1415; 3/8 T1416



Skyliner T2990
Front wheel support. Raises the front wheel for a natural posture



Trainer mat foldable T2910
Protects the floor and reduces noise. Made from polyester with double PVC coating. Size: 173x74cm, foldable to 55x37cm



Trainer mat rollable T2915
Protects the floor, reduces noise and is water resistant. Made from foam. Size 180x85x0,6cm and can be rolled up



Tacx towel T2940
Slim towel for indoor training sessions. Size 34x120cm



Bike support for rollers T1150
For extra safety. Fixes the bike, without front wheel, on the Tacx roller

Interactive trainers



NEO Smart

Most silent, accurate and realistic interactive direct drive



Controllable by Tacx apps & 3rd party apps

Motor brake
Downhill drive simulation
Virtual flywheel, effect variable up to 125kg*
No calibration needed
Mains power optional, 110-240 Volts
Incl. front wheel support & discount card for Upgrade Smart
Art.nr. T2800

2200W | 250N | <2%
power braking force accuracy



FLUX Smart

Interactive direct drive with full smart functionality

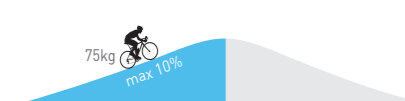


Controllable by Tacx apps & 3rd party apps

Electro brake
Actual flywheel of 7kg, effect 25kg*
Spin down calibration
110-240 Volts

Art.nr. T2900

1500W | 75N | <5%
power braking force accuracy



Genius Smart

Powerful interactive trainer with highly realistic cycling feeling, also in descents



Controllable by Tacx apps & 3rd party apps

Motor brake
Downhill drive simulation
Virtual flywheel, effect variable up to 125kg*
Automatic calibration
110-240 Volts
Incl. front wheel support

Art.nr. T2080

2000W | 150N | <5%
power braking force accuracy



Bushido Smart

Powerful and completely wireless interactive trainer, generates its own energy

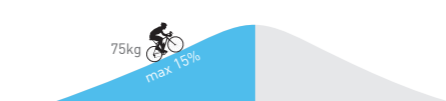


Controllable by Tacx apps & 3rd party apps

Wireless motor brake
Virtual & actual flywheel of 1,15kg, effect variable up to 60kg*
Spin down calibration
Self-generating power design
Incl. front wheel support

Art.nr. T2780

1400W | 128N | <10%
power braking force accuracy



Vortex Smart

First interactive trainer with full smart functionality

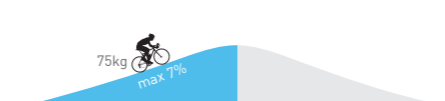


Controllable by Tacx apps & 3rd party apps

Electro brake
Actual flywheel of 1,65kg, effect 12kg*
Spin down calibration
110-240 Volts
Incl. front wheel support

Art.nr. T2180

950W | 48N | <10%
power braking force accuracy



Basic trainers



Satori Smart

Basic trainer which sends data output to smartphones and other devices

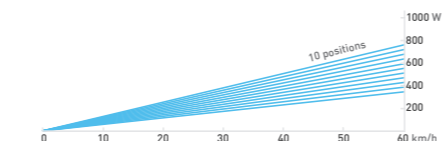


Controllable by handlebar lever with 10 positions
Connectable to Tacx apps & 3rd party apps

Magnetic brake
Actual flywheel of 1,60kg, effect 17kg*
Spin down calibration
110-240 Volts
Incl. front wheel support

Art.nr. T2400

950W | 48N | <10%
power braking force accuracy



Booster

Most powerful basic trainer, can generate a high resistance at low speeds

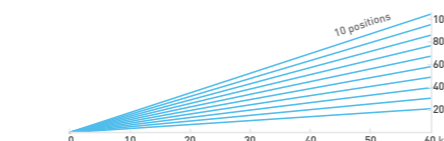


Controllable by handlebar lever with 10 positions

Magnetic brake
Actual flywheel of 1,65kg, effect 9kg*
No calibration
Incl. front wheel support

Art.nr. T2500

1050W | 50N
power braking force



Blue Matic

Basic trainer with handlebar lever, to change the resistance while training

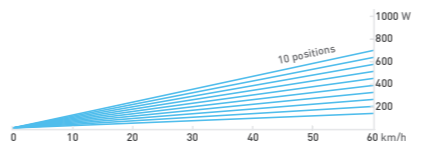


Controllable by handlebar lever with 10 positions

Magnetic brake
Actual flywheel of 1,25kg, effect 8kg*
No calibration

Art.nr. T2650

700W | 36N
power braking force



Blue Twist

Basic trainer with lever on trainer to set the resistance at forehead

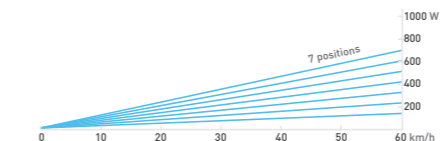


Controllable by switch on trainer with 7 positions

Magnetic brake
Actual flywheel of 1,25kg, effect 8kg*
No calibration

Art.nr. T2675

700W | 36N
power braking force



Rollers



Galaxia

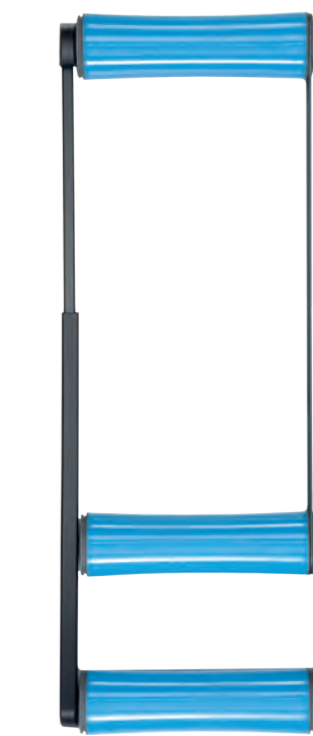
Rocking roller for sprints, speed changes and standing on the pedals

Patented swing system: the rollers swings to the front and back to absorb the forces due to acceleration

Conical rollers (Ø100-110mm), centres the bike
Retractable to 80 cm

Art.nr. T1100

*Flywheel effect, simulated mass inertia: the higher this value, the more realistic cycling feeling



Antares

Rollers for ride freely and improve the coordination and technique

Conical rollers (Ø100-110mm), centres the bike
Retractable to 80 cm

Art.nr. T1000

Special editions



i-Genius Multiplayer Smart

Same specifications as the Genius Smart T2080
Including: BlackTrack, Upgrade Smart and Multiplayer license for 1 year
Art.nr. T2010



Tacx IRONMAN[®] Smart

Same specifications as the Genius Smart T2080
Including: Kona bottle, front wheel support, Upgrade Smart and Tacx Film IRONMAN World Championship, Hawaii
Art.nr. T2060