

# ***Tacx***

# Interactive trainers



**NEO Smart**

Compatible Tacx software

Tacx Cycling app & Tacx Training app  
TTS 4, Advanced via Upgrade Smart

Communication



Open to third party software

Control

Tablet, smartphone, stand-alone

Computer via upgrade

Resistance unit

Direct Drive

Flywheel

Virtual

Flywheel effect

Variable up to 125 kg <sup>1)</sup>

Slope simulation

Realistic up to 20% <sup>2)</sup>

Downhill drive

Yes

Max. braking power (10sec.)

2000 Watt

Mains power

110 - 230V / None

Article number

T2800

Including

Front wheel support



**i-Genius Multiplayer Smart**

TTS 4, Advanced,

Tacx Cycling app & Tacx Training app



Open to third party software

Computer, tablet, smartphone, stand-alone

Motor

Virtual

Variable up to 125 kg <sup>1)</sup>

Realistic up to 20% <sup>2)</sup>

Yes

1500 Watt

110 - 230V

T2010

Upgrade Smart, BlackTrack



**Genius Smart**

Tacx Cycling app & Tacx Training app

TTS 4, Advanced via Upgrade Smart



Open to third party software

Tablet, smartphone, stand-alone

Computer via upgrade

Motor

Virtual

Variable up to 125 kg <sup>1)</sup>

Realistic up to 20% <sup>2)</sup>

Yes

1500 Watt

110 - 230V

T2080

Skyliner (front wheel support)

<sup>1)</sup> Flywheel effect: the higher the value, the more realistic the cycling feel

<sup>2)</sup> With a total weight of 75 kg



# Interactive trainers



**Tacx IRONMAN® Smart**

Compatible Tacx software

TTS 4, Advanced,  
Tacx Cycling app & Tacx Training app

Communication



Open to third party software

Control

Computer, tablet, smartphone, stand-alone

Resistance unit

Motor

Flywheel

Virtual

Flywheel effect

Variable up to 125 kg <sup>1)</sup>

Slope simulation

Realistic up to 20% <sup>2)</sup>

Downhill drive

Yes

Max. braking power (10sec.)

1500 Watt

Mains power

110 - 230V

Article number

T2060

Including

Upgrade Smart, Skyliner, Tacx Film IRONMAN  
World Championship, Kona water bottle



**Bushido Smart**

Tacx Cycling app & Tacx Training app

TTS 4, Advanced via Upgrade Smart



Open to third party software

Tablet, smartphone, stand-alone

Computer via upgrade

Wireless motor

Virtual & Actual of 1,2 kg

Variable up to 60 kg <sup>1)</sup>

Realistic up to 15% <sup>2)</sup>

No

1400 Watt

No mains power needed

T2780

Skyliner (front wheel support)



**Vortex Smart**

Tacx Cycling app & Tacx Training app

TTS 4, Advanced via Upgrade Smart



Open to third party software

Tablet, smartphone, stand-alone

Computer via upgrade

Electromotor

Actual of 1,7 kg

12 kg <sup>1)</sup>

Realistic up to 7% <sup>2)</sup>

No

950 Watt

110-230V

T2180

Skyliner (front wheel support)

<sup>1)</sup> Flywheel effect: the higher the value, the more realistic the cycling feel

<sup>2)</sup> With a total weight of 75 kg



# Basic trainers



Satori Smart

Compatible Tacx software

Tacx Cycling app & Tacx Training app  
TTS 4, Advanced via Upgrade Smart

Communication



Open to third party software

Control

Control with handlebar resistance lever  
& Read out data on preferred device

Resistance unit

Magnetic

Flywheel

Actual of 1,6 kg

Flywheel effect

17 kg <sup>1)</sup>

Slope simulation

10 positions

Downhill drive

No

Max. braking power (10sec.)

950 Watt

Mains power

No mains power needed

Article number

T2400

Including

Skyliner (front wheel support)



Booster

-

-

Handlebar resistance lever

Magnetic

Actual of 1,7 kg

9 kg <sup>1)</sup>

10 positions

No

1050 Watt

No mains power needed

T2500

Skyliner (front wheel support)



Blue Matic

-

-

Handlebar resistance lever

Magnetic

Actual of 1,3 kg

8 kg <sup>1)</sup>

10 positions

No

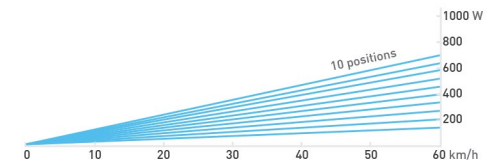
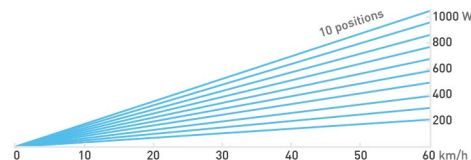
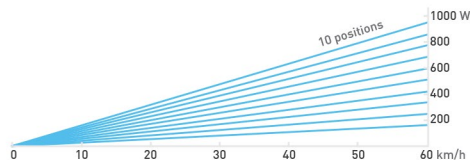
700 Watt

No mains power needed

T2650

-

<sup>1)</sup> Flywheel effect: the higher the value, the more realistic the cycling feel





Blue Twist

Switch on brake

Magnetic

Actual of 1,3 kg

8 kg <sup>1)</sup>

7 positions

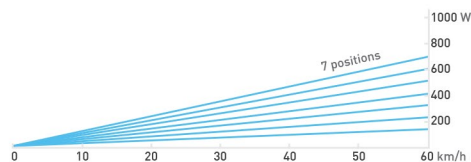
No

700 Watt

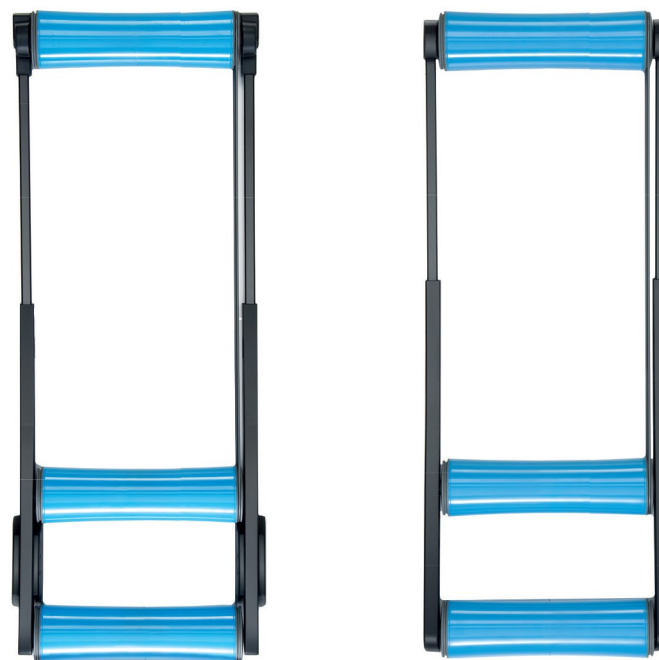
No mains power needed

T2675

-



## Rollers



Galaxia

Enables sprinting and standing on the pedals due to the patented swing system that absorbs the forward and backward pressure

Centers the bike thanks to the conical rollers

Retractable to 80 cm

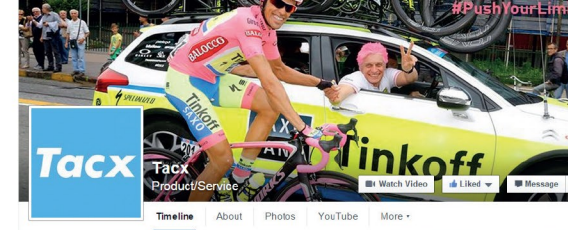
Article number: T1100

Antares

Centers the bike thanks to the conical rollers.

Retractable to 80 cm

Article number: T1000



## Tacx community

Join the Tacx community on our social media channels. Get training tips, GPS courses, stay up to date about race results and product previews, share your Tacx experience, and much more!

**Tacx**

Designed and produced  
in the Netherlands

[tacx.com](http://tacx.com)

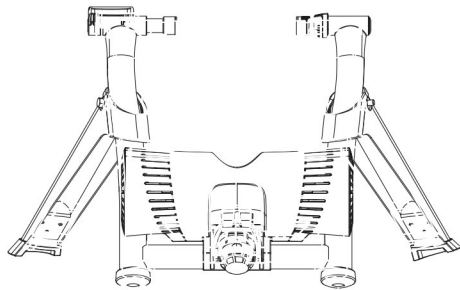


The choice of professionals



# Smart concept

Train as you see fit with the Smart series by Tacx. The Smart trainers come with the Skyliner (front wheel support) and Tacx applications can be downloaded for free. Other functionalities and options; like connecting to a Windows PC or Tacx Films, can be added to this basic package to improve your indoor cycling experience. You can also use the trainer without connecting to a device. In that case the trainer recognises that it isn't connected and calculates the needed resistance if you were to be cycling on a flat road.



Smart trainer

Ready to use with...

## Tablet



### Tacx Cycling app

Download for free in the App store or Google Play (ANT+ & Bluetooth)



## Smartphone



### Tacx Training app

Download for free in the App store or Google Play (Bluetooth only)



Via an upgrade usable with...

## Stand-alone



### Flat road behaviour

Trainer recognizes it is not connected and calculates the needed resistance if you're cycling on a flat road

## Bike computer / Sports watch



### Other devices

Read your performance data on your bike computer, sports watch or other device



## Windows PC



### Tacx Trainer software

Upgrade Smart needed to connect to a Windows PC and use the TTS



## Other applications & software



### Third parties

Control the resistance and read out your performance data with third party software. To connect to a desktop you'll need an ANT+ Antenna.



## Accessories Interactive & Basic trainers



Trainer mat T2910

To prevent your floor from moisture and scratches. Size 173x74cm.



Trainer tyre Race T1390

Especially developed for riding on a trainer. Minimalizes overheating, slipping and wear of. Not suitable for outdoor use.



Trainer tyre MTB T1395 - T1397

Trainer tyre for MTB bikes. Available for various tyre sizes: 26x1.25 [32-559], 27.5x1.25, [32-584] 28x1.25 [32-622]



Sweatcover T2930

To prevent corrosion of your bike due to perspiration



Skyliner T2590

Front wheel support To correct your position on the bike



Axle skewers Race T1402, T1415 - T1416

To fit a race bike in the Tacx trainer Quick Release (T1402) comes with all trainers Available skewers: M10x1 & 3/8 Shimano Nexus



Bike support T1150

Especially developed for starters To fix your bike on Tacx rollers for more safety



Trainerbag T1185

To transport the rollers Not suitable for air-freight



Trainerbag T2960

To transport the trainer Not suitable for air-freight



Tacx towel T2940

Especially developed for indoor cycling Size: 20x110cm



Axle skewers MTB T1706 - T1707, T2910

To fit your MTB bike in a Tacx trainer



Drive belt T1043

Spare part, comes with all Tacx rollers

## Accessories Rollers

## Accessories Smart trainers



**Bracket for tablets T2092**

To mount your tablet on your handlebar  
Suitable for handlebars with diameter 26-35 mm  
and adjustable for various tablet sizes



**Sweatcover for smartphones T2931**

To protect your bike against perspiration and  
enables you to use the phone. Suitable for various  
phone sizes (max. length 137 mm, width 68 mm)



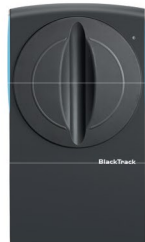
**Stand for tablets T2098**

To place your tablet at any desired distance  
Adjustable for various tablet sizes



**NEO Track T2430**

To enable free steering in Tacx VR worlds  
Compatible with NEO Smart in  
combination with Upgrade Smart



**BlackTrack T2420**

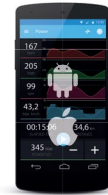
To enable free steering in Tacx VR worlds  
Compatible with Tacx Smart trainers  
in combination with Upgrade Smart

## Tacx software



**Tacx Cycling app for tablets**

Tacx Films (short) with opponents and Google Street  
view, Export, Analyse scores, Free training  
**Tacx Films available as in-App purchases**



**Tacx Training app for smartphones**

Export, Analyse scores,  
Free training based on slope, power or heart rate,



**Upgrade Smart T2990**

To connect a Smart trainer to a Windows PC  
and use the Tacx Trainer software 4, Advanced



**Tacx Trainer software 4, Advanced**

Virtual Reality terrains, Tacx Films, GPS,  
Export, Analyse scores,  
Free training on slope/power/heart rate

## Expansion packages TTS 4, Advanced



**Tacx Films**

To ride existing bike courses  
in the TTS 4, Advanced



**Multiplayer license T1990.50**

To race online against others in the  
TTS 4, Advanced



**Google license T1990.75**

To ride GPS courses and in Google  
Street view in TTS4, Advanced