

Justo 2 with Zwift Cog and Click

SMART TRAINER

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Justo 2 con Zwift Cog e Click è il rullo di punta di Elite.



Justo 2 with Zwift Cog and Click is Elite's **flagship smart trainer**, now **Zwift Ready** with **Zwift Cog and Click integrated**.

Integrated **power meter with <1% accuracy**, **automatic resistance control up to 24%**, advanced connectivity with **built-in WiFi and high-speed data transmission**.

The preinstalled **Zwift Cog** makes setup easier and ensures compatibility with **8 to 13-speed bikes**. With **Zwift Click**, you control **Zwift virtual shifting** directly from the handlebar, with **24 smooth and silent virtual gears**.

Only **Justo 2** includes both sets of **Flex Feet**: choose the level of **lateral oscillation of the smart trainer** and adapt the feel to your pedaling style, for a **less static**, more comfortable indoor training experience that feels closer to your bike.

The best of indoor cycling in a single trainer

Justo 2 with Zwift Cog and Click is Elite's **top-of-the-range smart trainer**: a complete system that integrates all the key functions of indoor cycling into a single platform.

The integrated **power meter** measures power with **<1% accuracy**, while **automatic resistance control** allows you to work on gradients up to **24%**, among the highest available on a smart trainer.

For this reason, it is also chosen by the strongest **WorldTour teams**, both for training and for warm-up before races. **WiFi connectivity** ensures **stable and continuous data transmission** with cycling apps such as **Zwift**. The two included sets of **Flex Feet** allow you to calibrate the trainer feel based on your pedaling style and your **cycling biomechanics**.

Zwift ready with Zwift Cog and Click preinstalled



Justo 2 is now a **Zwift Ready trainer**, with **Zwift Cog and Click preinstalled** to let you make the most of **Zwift virtual shifting** from day one.

Zwift Cog simplifies setup and ensures wide compatibility with **8 to 13-speed bikes** without adjusting the derailleur.
Zwift Click completes your indoor setup and puts full control of **Zwift** at your fingertips.
Shift gears, **steer**, **navigate menus and send Ride On** — all from the handlebar. It is quick to install, easy to use and works with almost any configuration.
Zwift Cog is removable, so you can install a traditional **9 to 12-speed cassette** and use the trainer with all other apps.

To help you get started right away, **Zwift offers a special subscription promotion**, giving you immediate access to its routes and community from your first training sessions.

Real accuracy with built-in power meter

Justo 2 measures power through its integrated **power meter (OTS - Optical Torque Sensor)**, delivering reliable training data with **<1% accuracy**.

During **ERG mode workouts**, you can choose between four power display options via the **Power Smoothing** function in the **My E-Training app**, so you can adapt data visualization to your workout type.

The **Easy Start** function makes it easier to resume intervals after short pauses in pedaling, helping you maintain continuity in your efforts.

The combination of the **integrated power meter** and **10 Hz data transmission** also allows Zwift to quickly detect when power drops to zero, making it easier to trigger the **Supertuck position** of your avatar during Zwift races.



High-speed data transmission

On **Justo 2**, the data reading frequency for power, speed and cadence has been increased to **10 Hz**, not only through wired TCP-IP devices such as the Elite Gateway, but also via **Bluetooth protocol**.
This means your data values are read by the trainer and transmitted to apps up to **10 times faster**, ensuring immediate synchronization with the software.

Maximum connectivity with new WiFi

Justo 2 goes beyond its predecessor by integrating **WiFi connectivity**. This improvement allows the trainer to connect to your home network, ensuring **fast data transfer and responsiveness** with compatible software during workouts.

The WiFi connection supports **2.4 GHz wireless networks** and also allows the trainer to **automatically check for firmware updates**.

Challenge every limit with gradients up to 24%

With **Justo 2**, tackling the toughest climbs is possible thanks to simulation of gradients up to **24%**. Resistance is managed automatically, delivering an experience that replicates real mountain cycling challenges for consistently intense and engaging workouts.

Increase realism with Rizer, the **gradient simulator with integrated steering** that tilts the bike in sync with the virtual route, and Aria, the smart fan that adjusts airflow based on your training data to deliver comfort and unmatched realism during indoor training.

Flex feet: more efficient pedaling

Justo 2 includes both sets of **Flex Feet**, designed to introduce **lateral oscillation** to the trainer and make indoor pedaling more natural, smooth and aligned with your biomechanics.

The **red set** allows up to **7° lateral movement** for a more dynamic feel.
The **black set** provides **4.5° oscillation** for a more stable and controlled respons



Train with the most advanced tools

With **Justo 2**, you bring the best of Elite technology into the center of your indoor setup for cycling training.
The **smart trainer** is compatible with Rizer, the **gradient simulator with integrated steering that raises and lowers the frame based on the route**, allowing you to **steer on the apps**.

Completing the ecosystem is Aria, the **smart fan** that regulates airflow based on effort intensity and your training data.
With **Zwift Cog and Click already integrated**, **Justo 2** enters the **Zwift experience immediately**: **instant setup**, **virtual shifting**, and **native compatibility also with Zwift Ride**.

The setup that transforms your training

Justo 2 is also compatible with Square, Elite's **smart frame with advanced virtual shifting**, allowing you to replicate your bike down to the exact configuration of every component.

To connect it, simply remove the **Zwift Cog** and mount the frame with **its own sprocket directly onto the smart trainer**.
In just a few moments, you are ready for a fully personalized training experience, just like riding your outdoor bike: **Square allows seven adjustments** on saddle, handlebar, top tube and crank arms.
You can also share it with other users by configuring **up to five profiles** through the dedicated app, each with its own combination of **drivetrain**, **sprockets** and **chainrings**.

Dual Bluetooth® channel and Bridge for cadence sensors and heart rate straps

Justo 2 features **dual Bluetooth®**, allowing you to connect two Bluetooth® devices at the same time—for example, a bike computer while you're also connected to the training app via Bluetooth®.

The **Bridge functions for cadence sensors or heart rate monitors** let you connect a heart rate monitor or a cadence sensor to the trainer while you're connected to the training software, so their data are transmitted to the app in a single connection using the standard FE-C ANT+ and FTMS BLE protocols. This function is particularly useful on platforms like Apple TV, which support at most two Bluetooth® Smart sensors connected simultaneously.

Justo 2 can also create a **virtual heart rate monitor** if you're using programs not compatible with your strap's protocol (e.g., you have an ANT+ strap but use a Bluetooth® program or device).

Electronic compatibility with Shimano Di2® drivetrains

Thanks to integration with **Shimano Di2®**, your trainer is more functional than ever even when used with a bike with electronic shifting.

Simply select the **"Pairing Shimano Di2®"** function in My E-Training and you can **manage resistance level in stand-alone mode** when the trainer is plugged in, or **pause the brake for 60 seconds** when riding in apps—using the buttons on your bike's electronic shifters.

Compatible models for this function:
Shimano Dura-Ace Di2 9200 12-speed;
Shimano Ultegra Di2 8100 12-speed.

With the following models you need to add the wireless devices EW-WU101 or EW-WU111 to enable use and connection via ANT+ and Bluetooth:
Shimano Dura-Ace Di2 9100 11-speed;
Shimano Ultegra Di2 8000 11-speed.

Compatible with all apps

Justo 2 connects to any cycling app thanks to **Bluetooth®**, **Wi-Fi** and **Zwift Protocol BLE**.

By purchasing **Justo 2 with Zwift Cog and Click**, you will receive a **special Zwift subscription promotion**, giving you immediate access to its routes and community from your first workout.

The **smart trainer** offers full compatibility with major platforms such as **My E-Training**, **MyWhoosh**, **Rouvy**, **Kinomap** and many more.

The secret to perfect pedaling

For **Justo 2 users**, the **Pedaling Analysis** function is available, allowing you to monitor rider power across **24 points throughout the pedal stroke**.

Thanks to two dedicated graphs, you can observe power variation during movement, pedaling coordination, smoothness and mechanical efficiency to precisely optimize your performance both indoor and outdoor.

This function can be purchased within the **My E-Training software**.

Wired connection also available with Elite Gateway Dongle

If WiFi is not available, **Justo 2** offers the possibility to use a **wired connection** with the Elite Gateway Wired Ethernet Dongle.

This device allows a direct connection to a router or computer via Ethernet cable, ensuring **stable and continuous data transmission**, ideal for competitive esports racing.

How many kilometers has my trainer done?



Acting as an odometer, **Justo 2** can track the **total distance** you ride on the trainer.

The count is visible on the **My E-Training app** and is active both when using the trainer with software and in **stand-alone mode**.

Innovation through sustainable design

Beyond its racing spirit, **Justo 2** meets current sustainability standards required by manufacturers.

Its structure uses **regenerated plastic components**, following a circular production model that reduces the use of fossil raw materials from the design phase. **46% of the plastic materials** used in **Justo 2** come from **pre-consumer recycled plastic**.

Discover what we do for Sustainability.

The trainer chosen by the biggest teams in cycling

Justo 2 is the trainer chosen by the strongest teams in world cycling.
Its advanced features make it a benchmark tool for training, camps and warm-ups during time trial stages of the biggest international cycling events, from the **Giro d'Italia** to the **Tour de France** and the **Vuelta a España**.

In 2026 it was chosen by teams such as **UAE Team Emirates XRG**, **Cofidis**, **Groupama-FDJ United** and **Team Picnic PostNL**.



Features

Home Trainer Type	Smart direct transmission home trainer
Sprocket Cassette	Zwift Cog and Click included
Power Meter	Integrated OTS (Optical Torque Sensor)
Accuracy	<1%
Wireless Communication	Wireless: ANT+ (FE-C, Power, Speed&Cadence), Bluetooth® (Zwift Protocol, FTMS, Power, Speed&Cadence), WiFi (2.4GHz Direct Connect Protocol) Wired: Ethernet (Direct Connect Protocol con Elite Gateway)
Max slope simulated	24%
Automatic calibration	Yes
Firmware update capacity	Yes
Rizer compatible	Yes
Square compatible	Yes
Max power	1100 Watt (20km/h) - 2300 Watt (40km/h)
Flex feet	Included Red and Black Flex Feet with 7° and 4,5° lateral sway
Control via	Smartphone, tablet, bike computer, sports watches, Windows and Mac. Computer ANT+™ and/or Bluetooth
Compatible with	My E-Training software & app Zwift, Trainer Road, Kinomap and more
Pedal Analysis	Available for purchase on My E-Training
Output	Power, speed and cadence
Flywheel	7,2 kg / 15,87 lbs
Front wheel support	Included



Bike compatibility	Road bikes, gravel bikes, mountain bikes, and city bikes. Compatible with Elite's Square smart frame and Zwift Ride (when using the Zwift Cog). Included adapters for: Quick release Ø 5x130-135 Thru-axle Ø 12x142 Adapters available for: Thru-axle Ø 10x135-12x135 (cod. 1014306) Specialized SCS Ø 12x135 (cod. 1014087) Boost Ø 12x148 (cod. 1014303) Super Boost Ø 12x157 (cod. 1014346)
Cassette compatibility (freehub included)	Shimano®/SRAM 9/10/11 speed Shimano® 12 speed road SRAM SX 12 speed SRAM NX 12 speed
Freehubs available	Shimano Micro Spline (cod. 1014315) Campagnolo (cod. 1014233) SRAM XD/XDR (cod. 1014279)
Includes	Exclusive Zwift offer

Specifications

Power supply data	Input 100-240 volt 50-60 hz - Output 12 volt 1,5A
Open size (L x W x H)	570 x 720 x 520 mm / 22,44" x 28,35" x 20,47"
Closed (L x W x H)	570 x 195 x 520 mm / 22,44" x 7,682" x 20,47"
Weight	17 kg / 37,48 lbs
Max Load	110 kg / 242,50 lbs

