



.....

ENDURO™ 2

ULTRA-PERFORMANCE MULTISPORT GPS WATCH

NEW PRODUCT ANNOUNCEMENT

OVERVIEW | FEATURES | COMPARISON |
CONFIGURATIONS | SPECIFICATIONS | COMPATIBILITY

.....

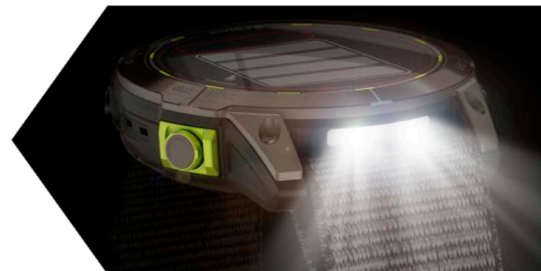
MARKETING MEMO
09 August 2022

ENDURO™ 2

2 **Ultraperformance Multisport GPS Watch****NEW PRODUCT
ANNOUNCEMENT**

PRODUCT OVERVIEW:

Run to the ends of the Earth with the Enduro 2 ultra-performance multisport GPS watch. Solar power provides battery life of up to 150 hours in GPS mode¹ to help you outlast your next ultra race. SatIQ™ technology dynamically adjusts the GPS setting to maximize battery without compromising accuracy. The rugged, lightweight design with Sapphire lens and titanium allows you to push further, and the light UltraFit band offers a secure, comfortable fit during all your activities. You'll find your way with preloaded TopoActive and ski maps, while a variety of built-in sports apps as well as real-time stamina, health, and wellness monitoring, and other performance metrics will help take your training to the next level. You have the choice of traditional button controls or the new touchscreen interface to access selections. Enduro 2 includes an Adventure Racing World Series-approved adventure racing app. Plus, its advanced features, including the NextFork™ map guide, grade-adjusted pace, and automatic rest timer for ultra runs, help you prepare to go the distance. A super bright LED flashlight (twice as bright as fēnix® 7X) guides you in the dark.

**Enduro 2**

KEY FEATURES:

IMPROVED	SOLAR CHARGED BATTERY	Get up to 46 days of battery life in smartwatch mode ² for an uninterrupted picture of your health and fitness — and up to 150 hours in GPS mode ¹ to get the most out of your training and races.
NEW	BUILT FOR EXTREMES	The rugged, sophisticated and lightweight design with titanium bezel and rear case features a large 1.4" solar-charged display and 51 mm case with sapphire lens. The UltraFit band provides long-distance comfort – even in punishing conditions.
NEW	TOUCHSCREEN AND BUTTONS	Traditional button controls that work in any environment are matched with a responsive new touchscreen interface for quick access to selections and functions.
NEW	GRADE-ADJUSTED PACE	Understand how to adjust your pace over varying terrain to perform according to your plan.
NEW	VISUAL RACE PREDICTOR	Based on your running history and overall fitness level, this feature provides an estimate of what your pace could be for the distance you want to run. Trend data shows how your training is having an impact over time so you can close in on that next PR.
NEW	AUTOMATIC REST TIMER	Your watch automatically keeps track of time spent at an aid station or checkpoint — so you don't need to worry about pausing your run.
NEW	TRAINING READINESS	The training readiness feature gives you insights into how much your body will benefit from training, so you know exactly how hard to go.
NEW	HRV STATUS	HRV status tracks your heart rate variability while you sleep, giving you greater insight into your overall wellness ³
NEW	RUNNING POWER	Get a continuous measurement on your wrist of how much power you're applying to the road as you run when using a Running Dynamics Pod or HRM-Pro™ monitor.
NEW	REAL-TIME STAMINA	Use this data to track and manage your exertion — and help avoid overexerting at the start of your run or bike.
NEW	SUPERBRIGHT FLASHLIGHT	To help guide your way in low-light conditions, a built-in superbright multi-LED flashlight (twice as bright as the fēnix® 7X multisport GPS watch) provides quick access to a bright, steady beam in either red or white light.
NEW	MULTI-BAND GNSS WITH SATIQ™ TECHNOLOGY	Multi-band GNSS with SatIQ technology ensures the best positioning accuracy in any environment while also optimizing the device's battery life.
NEW	NEXTFORK™ MAP GUIDE	See the distance to the next trail intersection as well as the name of the upcoming trail so you can keep your bearings and stay on track.
NEW	UP AHEAD	Get at-a-glance awareness for selected POI checkpoints ahead. View performance metrics, split times and distance/ elevation — plus a summary of key trail points coming up.
NEW	SKIVIEW™ MAPS	Take on the slopes with preloaded SkiView maps, and view run names and difficulty ratings for more than 2,000 ski resorts worldwide.
NEW	MULTICONTINENT TOPO MAPS	Preloaded TopoActive maps from around the world keep your explorations on track. Use built-in Wi-Fi® connectivity to easily load and update maps and software without using a computer.
NEW	HEALTH SNAPSHOT™ FEATURE	See how your health is changing over time by logging 2-minute sessions which record key stats, including heart rate, heart rate variability, Pulse Ox, respiration and stress. Then generate a report with those stats to share via the Garmin Connect™ app on your compatible smartphone.
NEW	MUSIC APPS	Download songs plus playlists from your Spotify, Deezer or Amazon Music accounts (subscription may be required) so you can listen to music on the go. Use wireless headphones (not included) for phone-free listening.
NEW	HIIT WORKOUTS	This activity profile tracks your high-intensity interval training workouts, including AMRAP, EMOM, Tabata and custom. Set the number of rounds, work/rest intervals and more.
	TRAIL RUN VO2 MAX	Trail run <u>VO2 max</u> estimates the cardiovascular fitness level of trail runners by adjusting based on the varying trail and terrain conditions that can affect run performance.
	ULTRARUN ACTIVITY	Use the ultrarun activity with rest timer, and log the time you spend at aid stations.
	ADVENTURE RACING APP	This <u>activity profile</u> allows you to see heart rate, elevation, segment times and other metrics when the race is on. It records GPS in this mode but is unavailable for viewing, in keeping with adventure race rules. A summary screen even helps verify your finish time with the race committee.
	CLIMBPRO FEATURE	Use the <u>ClimbPro</u> ascent planner on downloaded courses to see real-time information on your current and upcoming climbs, including gradient, distance and elevation gain — as well as descents and flats.

KEY FEATURES CONTINUED:

PACEPRO™ TECHNOLOGY	A first-of-its-kind PacePro feature helps keep you on pace with grade-adjusted guidance as you run a course.
HEAT AND ALTITUDE ACCLIMATION	Prepare yourself for any environment. When paired with your compatible smartphone, see how your body is holding up in different environments with heat and altitude acclimation .
PERFORMANCE METRICS	View advanced training metrics that include running dynamics, heat- and altitude-adjusted VO2 max, trail running adjustment, recovery advisor, and more.
BUILT-IN SPORTS APPS	Use preloaded activity profiles for trail running, swimming, running, biking, hiking, rowing, skiing, golfing, surfing, indoor climbing and more.
RECOVERY TIME ADVISOR	After each workout, recovery time lets you know when you'll be ready for another hard workout. It even accounts for training intensity and factors such as stress, daily activity, and sleep.
DAILY WORKOUT SUGGESTIONS	For training guidance that takes you and your fitness level into account, get daily run and ride recommendations based on your current training load and training status.
BACKCOUNTRY SKI	Stay informed when you're in the snow. This preloaded profile helps distinguish between skiing and climbing. It shows metrics specific to either ascent or descent.
XC SKI DYNAMICS	When paired with the HRM-Pro™ Plus chest strap (sold separately), the ski power metric helps measure the actual exercise load of your cross-country workouts.
MTB DYNAMICS	Track the details of every ride with mountain biking metrics plus specialized Grit™ and Flow™ measurements that rate trail difficulty and how smoothly you descend, giving you a score to beat next time.
MULTI-BAND GNSS SUPPORT	Access multiple global navigation satellite systems (GPS, GLONASS, Galileo). Get access to multiple frequencies sent by navigation satellites for improved position accuracy in areas where GNSS signals are reflected, weak or typically don't penetrate.
ABC SENSORS	Navigate your next trail with ABC sensors, including an altimeter for elevation data, barometer to monitor weather and 3-axis electronic compass.
WRIST-BASED HEART RATE	Optical heart rate technology ⁴ gauges activity intensity as well as heart rate variability to calculate your stress level. It also tracks underwater without a heart rate strap.
PULSE OX SENSOR	For altitude acclimation or sleep monitoring, a Pulse Ox sensor ⁵ uses light beams at your wrist to gauge how well your body is absorbing oxygen.
BODY BATTERY™ ENERGY MONITORING	Optimize your body's energy reserves, using heart rate variability, stress, sleep and other data to gauge when you're ready to be active or when you may need to rest.
SLEEP SCORE AND ADVANCED SLEEP MONITORING	Get a full breakdown of your light, deep and REM sleep stages. View it all on a dedicated widget that includes your sleep score and insights.
RESPIRATION TRACKING	See how you're breathing throughout the day, during sleep and during breathwork and yoga activities.
SMART NOTIFICATIONS	Receive emails, texts and alerts right on your watch when paired with your compatible device .
GARMIN PAY™ CONTACTLESS PAYMENTS	Breeze through checkout lines with Garmin Pay contactless payment solution through participating providers .
SAFETY AND TRACKING FEATURES	When your watch and phone are paired, a message with your location can be sent to your contacts manually or — during select outdoor activities — automatically with built-in incident detection ⁶ .
CONNECT IQ™ STORE	Download custom watch faces, add data fields, and get apps and widgets from the Connect IQ Store on your compatible smartphone.
POWER MANAGER	View how various settings and sensors impact your watch's battery life, so you can make battery-extending changes on the fly.

SCREENS:



PRODUCT COMPARISON:

	Enduro 2	fēnix® 7X Sapphire Solar	Enduro
Lens material	Power Sapphire™	Power Sapphire	Power Glass™
Weight	70 g (case only; 64 g)	89g (case only;61g)	Steel: 71 g (case only: 65 g) Titanium: 61 g (case only: 55 g)
Solar charging	•	•	•
ABC sensors	•	•	•
Advanced sleep	•	•	•
Garmin Pay™ contactless payments	•	•	•
Wrist-based heart rate	•	•	•
Pulse OX	•	•	•
Touchscreen + buttons	•	•	•
Built-in LED flashlight	Super bright	•	•
Music	•	•	•
Preloaded TopoActive maps	•	•	•
Multi-Band GNSS Support	•	•	•
Up Ahead	•	•	•
Real time settings sync	•	•	•
SatIQ™ technology	•	•	•
NextFork™	•	Q4 2022	•
Automatic Rest Timer	•	Q4 2022	•
Band in the box	UltraFit Band Additional QuickFit band	QuickFit Band only	UltraFit Band only
Battery life	Smartwatch: Up to 34 days/46 days with solar* GPS only: Up to 110 hrs/150 hrs with solar** Expedition GPS: Up to 77 days/172 days with solar*	Smartwatch: Up to 28 days/37 days with solar* GPS Only: Up to 89 hrs/ 122 hrs with solar** Expedition GPS: Up to 62 days/ 139 days with solar*	Smartwatch: Up to 50 days/65 days with solar * GPS: Up to 70hrs/80hrs with solar ** Expedition GPS Activity: Up to 65 days/95 days with solar*

PRODUCT CONFIGURATIONS:

SCHEDULE B: 8517620050
HTS: 8517.62.0090

ENDURO 2



INCLUDES			COUNTRY OF ORIGIN
Enduro™ 2 Carbon gray DLC titanium with black UltraFit nylon strap, black silicone watch band, charging/data cable, documentation			Made in Taiwan. Cable made in Taiwan, China, Myanmar or Vietnam.
DESCRIPTION	SKU	UPC	
Enduro 2	010-02754-01	753759296650	

PHYSICAL SPECIFICATIONS:

Unit dimensions (W x H x D):	51 x 51 x 15.6 mm
Lens material:	Power Sapphire™
Bezel material:	Titanium
Case material:	Fibre-reinforced polymer with titanium rear cover
Display: Size, resolution, type	1.4" (35.56 mm) diameter 280 x 280 pixels Sunlight-visible, transfective memory-in-pixel (MIP)
Watch band:	UltraFit (26 mm) nylon strap (included) QuickFit® 26 silicone watch band (included) Nylon strap length: 265 mm Silicone adjustment band length: 123.9 mm Silicone buckle band length: 95.8 mm Total length of silicone adjustment and buckle bands: 219.7 mm
Wrist circumference:	UltraFit nylon band: 110-220mm Silicone band: 127-210 mm

Weight:	70 g (case only: 64 g)
Battery type:	Rechargeable internal lithium-ion
Battery life:	Smartwatch: Up to 34 days/46 days with solar* GPS only: Up to 110 hrs/150 hrs with solar** Expedition GPS: Up to 77 days/172 days with solar*
Water rating:	10 ATM/100 meters
Wireless technologies:	BLUETOOTH®, ANT+® and Wi-Fi® technologies
Memory/history:	32 GB

*Assumes all-day wear with 3 hours per day outside in 50,000 lux conditions
**Assumes continuous use for entire period in 50,000 lux conditions

PACKAGING SPECIFICATIONS:

Enduro 2	
Gift box dimensions: (WxHxD)	3.9" W x 3.9" H x 3.9" D (10.0 x 10.0 x 10.0 cm)
Gift box weight:	12.8 oz (364 g)
Master carton dimensions: (WxHxD)	12.9" W x 13.4" H x 12.9" D (32.7 x 33.9 x 32.7 cm)
Master carton weight:	25.6 lbs (11.6 kg)
Master carton quantity:	27



COMPATIBLE PRODUCT OVERVIEW:

INREACH® MINI 2
COMPACT SATELLITE COMMUNICATOR WITH GPS



HRM-PRO™ PLUS
PREMIUM HEART RATE MONITOR WITH DUAL TRANSMISSION



INDEX™ 2 SMART SCALES



See Garmin.com for details and available devices.

RALLY™ PEDAL-BASED POWER METERS



Rally RK200	010-02388-00	753759253592
Rally RK100	010-02388-01	753759253608
Rally RS200	010-02388-02	753759262815
Rally RS100	010-02388-03	753759262822
Rally XC200	010-02388-04	753759262846
Rally XC100	010-02388-05	753759262853

COMPATIBLE APPS OVERVIEW:

GARMIN CONNECT™ APP



FITNESS AT YOUR FINGERTIPS
On mobile or web, Garmin Connect is the tool for tracking, analyzing and sharing health and fitness activities recorded by your paired Garmin device.

GARMIN EXPLORE™ APP



MAP, TRACK, SYNC AND SHARE YOUR TREK FROM ANYWHERE
This all-in-one app is made for off-the-grid adventurers and outdoor enthusiasts alike. Download to your compatible smartphone so you can plan, navigate and review your next great adventure.

CONNECT IQ™ STORE APP



YOUR ONE-STOP SHOP FOR PERSONALIZING YOUR GARMIN DEVICE
The Connect IQ Store is your all-in-one source for personalizing compatible Garmin devices with free downloads of apps, widgets, watch faces, data fields, music streaming services and more.

GARMIN GOLF™ APP



COMPETE, COMPARE, CONNECT
Give every round a tournament feel by competing with fellow golfers on more than 42,000 courses around the world.*
*Requires app to be loaded on a compatible smartphone

For more information on compatible apps, please visit the product pages at Garmin.com.

COMPATIBLE ACCESSORY OVERVIEW:

ULTRAFIT NYLON STRAPS



ULTRAFIT NYLON STRAP (26 MM) - GRAY
SKU: 010-13075-00
UPC: 753759270582

ULTRAFIT NYLON STRAP (26 MM) - BLACK
SKU: 010-13075-01
UPC: 753759270599

The super-light UltraFit nylon strap is elastic, adjustable, and durable. Compatible with watches that use 26 mm watch bands.

HRM-PRO™



SKU: 010-12955-00
UPC: 753759242145

This premium heart rate strap tracks runs, swims and more. It transmits real-time heart rate data over ANT+® connectivity and Bluetooth® Low Energy technology, giving you more training options.

TEMPE™



SKU: 010-11092-30
UPC: 753759993122

Transmit ambient temperature data wirelessly to your device with the tempe™ external wireless temperature sensor. Attaches to your pack, jacket or shoe.

QUICKFIT® 26 WATCHBANDS

	SKU	UPC	IMAGE
Black Silicone	010-13117-00	753759278540	
Graphite Silicone	010-13117-01	753759278557	
Whitestone Silicone	010-13117-02	753759278564	
Moss Silicone	010-13117-03	753759278571	
Flame Red Silicone	010-13117-04	753759278588	
Granite Blue Silicone	010-13117-05	753759278595	
Ember Orange Silicone	010-12864-01	753759233235	
Dark Sandstone Silicone	010-12864-02	753759233242	
Lakeside Blue Silicone	010-12864-03	753759233259	
Amp Yellow Silicone	010-12864-04	753759233266	
Chestnut Leather	010-12864-05	753759233273	
Heathered Red Nylon	010-12864-06	753759233280	
Heathered Black Nylon	010-12864-07	753759233297	
Vented Titanium Bracelet	010-12864-08	753759233303	
Vented Titanium Bracelet with Carbon Gray DLC Coating	010-12864-09	753759233310	
Charging/data cable	010-12491-01	753759176860	
Quickfit® Quarter-turn Bike Mount	010-13013-00	753759258924	
Bike Speed Sensor 2 and Cadence Sensor 2 Bundle	010-12845-00	753759222550	

¹ Assumes continuous use for entire period in 50,000 lux conditions
² Assumes all-day wear with 3 hours per day outside in 50,000 lux conditions
³ When paired with the Garmin Connect smart-device app and the Surflife smart-device app
⁴ Activity Tracking and Fitness Metric Accuracy.
⁵ This is not a medical device and is not intended for use in the diagnosis or monitoring of any medical condition; see [Garmin.com/ataccuracy](#). Pulse Ox not available in all countries.
⁶ When paired with a compatible smartphone. For safety and tracking feature requirements and limitations, see [Garmin.com/safety](#).

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Garmin is under license. Wi-Fi is a registered trademark of the Wi-Fi Alliance.