

SUUNTO SPARTAN



SUUNTO SPARTAN PROVIDES GREAT TOOLS TO MAKE PROGRESS

We launch the SPARTAN family to be able to offer our customers great tools to make progress.

We deliver this promise by providing answers to their 5 key questions:

How to focus on training – not fixing the gear?

We offer competitive battery life, outdoor-grade color screen, premium materials and ease of use with touch screen.

Am I making progress?

We offer Personal Bests for various sports with progress trends available both on the watch and in Suunto Movescount.com.

How good am I?

We offer Personal Best -comparisons to your peer group in Suunto Movescount.com.

How to train smarter?

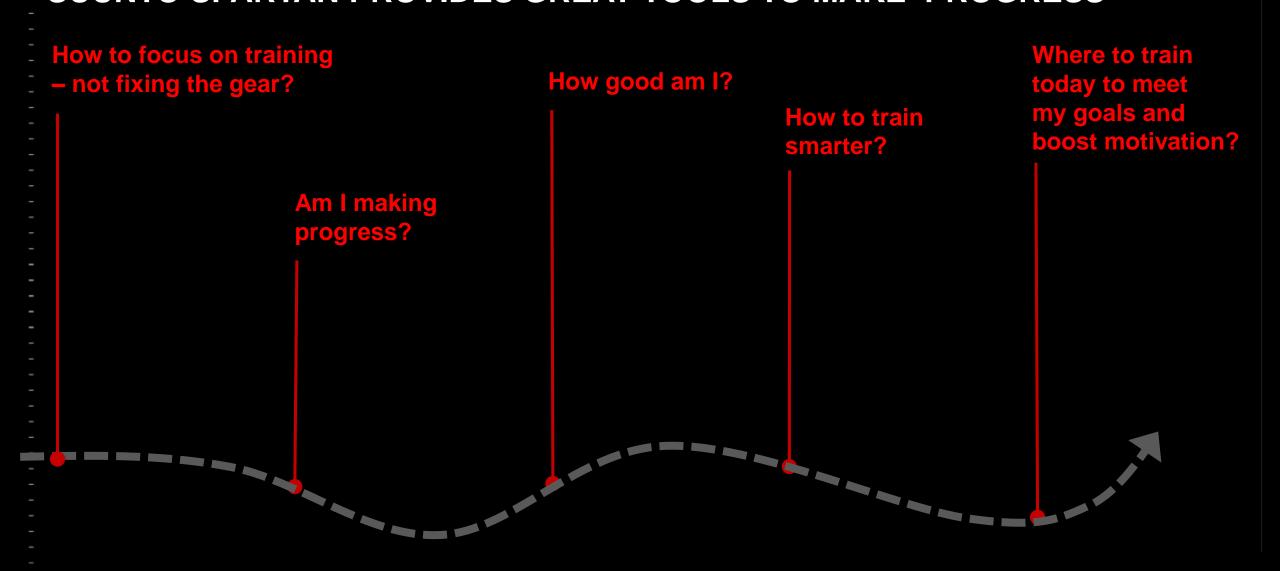
We offer you training insight comparisons to your peer group in Suunto Movescount.com. By sport and by goal.

Where to train today to meet my goals and boost my motivation?

We offer you heatmaps for more than 15 sports to discover the best routes to optimize your training today.



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SUUNTO SPARTAN ADVENTURE & RACING PROOF

ADVENTURE PROOF

- 100m water resistant
- Battery life of 18h with Full Power 1sec GPS fix rate delivering best GPS accuracy.
- Battery life of 26h with Power Save 1sec GPS fix rate delivering good GPS accuracy.
- Outdoor-grade color touch screen with 3 action pushers
- GPS/GLONASS tracking and route navigation with waypoints and real-time breadcrumb trail
- FusedAlti[™] combining GPS and barometric altitude for accurate altitude information
- Digital tilt compensated compass



RACING PROOF

- Strong and sleek design for optimal wrist fit during training, racing and every-day use
- 100m water resistant
- Battery life of 10h of training and racing time with Full Power 1sec GPS fix rate delivering best GPS accuracy
- Battery life of 16h of training and racing time with Power Save 1sec GPS fix rate delivering good GPS accuracy
- Outdoor-grade color touch screen with 3 action pushers
- GPS/GLONASS tracking and route navigation with waypoints and real-time breadcrumb trail
- GPS altitude for measuring ascent and descent values during workout
- Digital tilt compensated compass



STRONG BATTERY LIFE



The Suunto Spartan Ultra comes with a battery life of 18h of training and racing time with Full Power 1sec GPS fix rate delivering best GPS accuracy. Users can extend the battery life up to 26h of training and racing time with Power Save 1sec GPS fix rate delivering good GPS accuracy. Respectively SPARTAN SPORT comes with a battery life of 10h (in Full Power 1sec GPS fix rate) and 16h (in Power Save 1sec GPS fix rate). Battery life settings are customizable to optimize battery life based on every athlete's personal needs by sport mode.

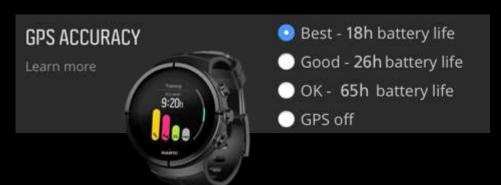
Spartan Ultra

Battery life of 18h of training and racing time with Full Power 1sec GPS fix rate delivering best GPS accuracy. Battery life of 26h of training and racing time with Power Save 1sec GPS fix rate delivering good GPS accuracy. Battery life of 65h of training and racing time with Power Save 60sec GPS fix rate delivering Ok GPS accuracy. Battery life of 15 days in time mode.

SPARTAN SPORT

Battery life of 10h of training and racing time with Full Power 1sec GPS fix rate delivering best GPS accuracy. Battery life of 16h of training and racing time with Power Save 1sec GPS fix rate delivering good GPS accuracy. Battery life of 40h of training and racing time with Power Save 60sec GPS fix rate delivering Ok GPS accuracy. Battery life of 10 days in time mode.

SPARTAN ULTRA



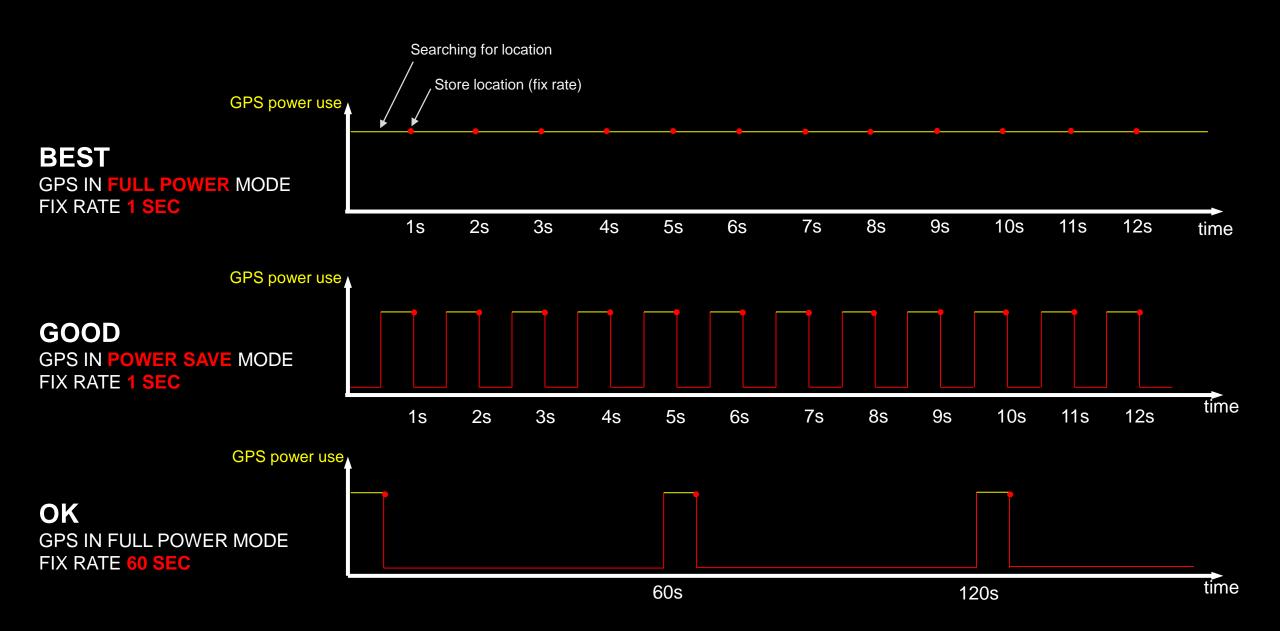
SPARTAN SPORT



This battery life is determined by measuring in ideal open sky GPS conditions. Poor GPS conditions will decrease the battery life.

SUUNTO

Suunto Spartan GPS battery life explained







SUUNTO SPARTAN SMART CONNECTED EXPERIENCE

SMART CONNECTED EXPERIENCE





Mobile notifications

Incoming calls



24/7 ACTIVITY TRACKING





ACTIVITY HISTORY [DURING 2016]

DAILY ACTIVITY AUGUST 1ST



SMART EVERYDAY WATCH FACE





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SUUNTO SPARTAN

SPORTS EXPERTISE



PREDEFINED SPORT MODES IN THE WATCH FOR ALL 80 MOVESCOUNT SPORTS

PURPOSE SPECIFIC SPORT MODES FOR CORE SPORTS INTERVAL TRAINING RACE WITHOUT HR WITH POWER

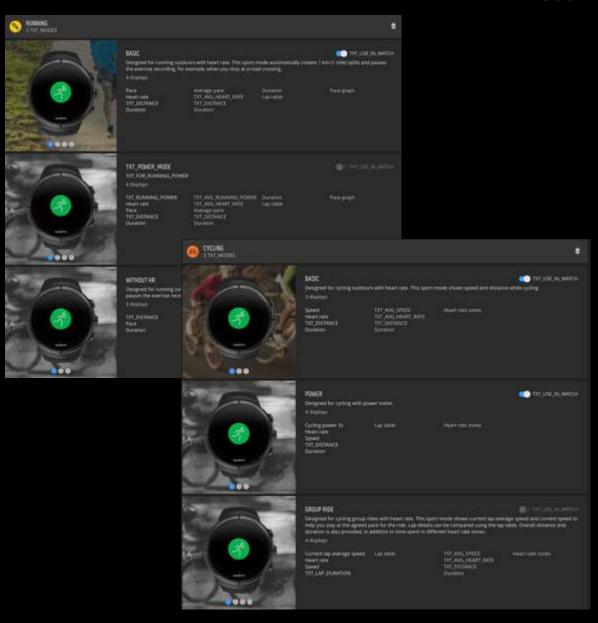
RICH EXERCISE SCREENS

GROUP RIDE



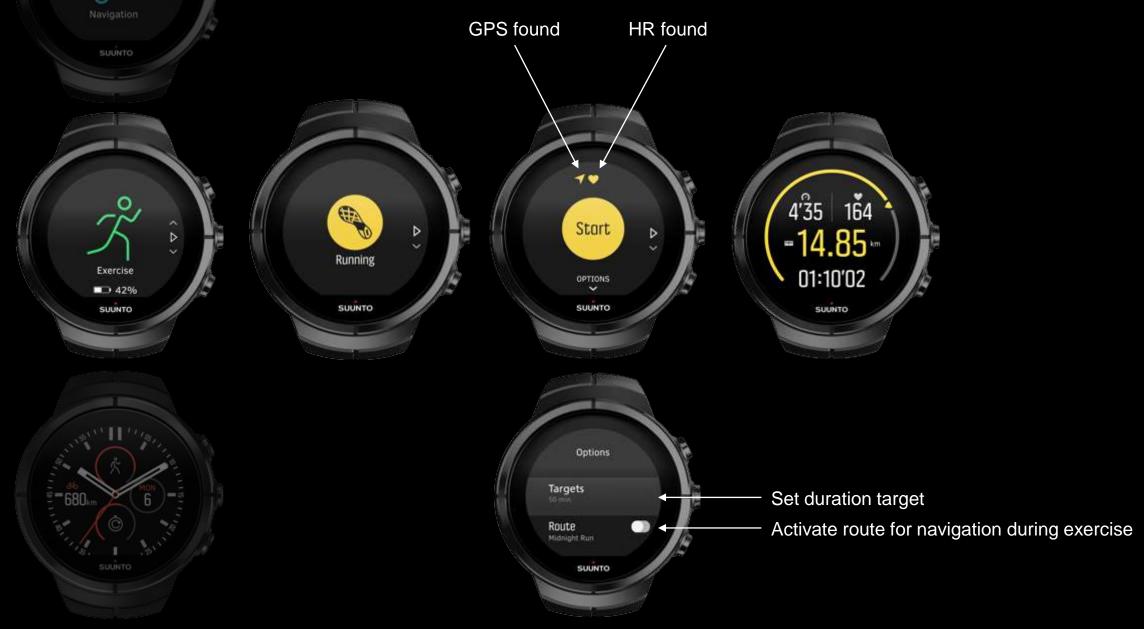


UP TO 3 COLUMNS



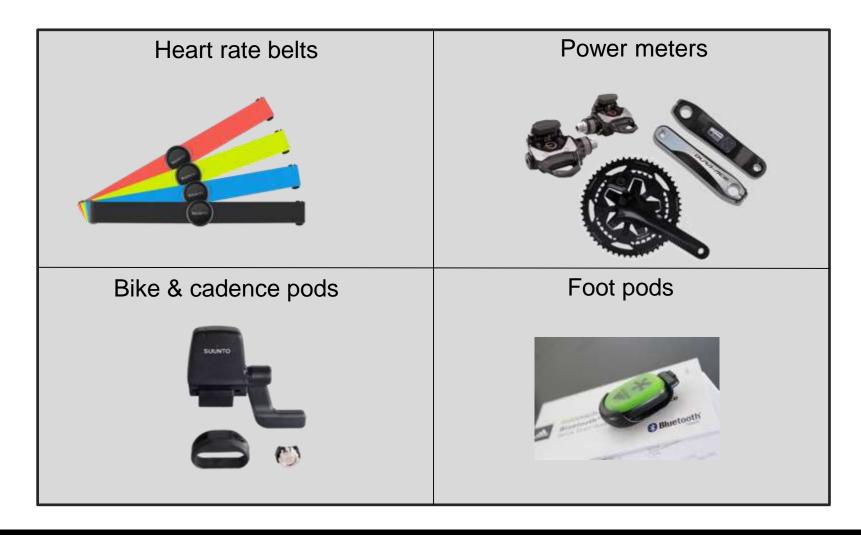
UP TO 7 FIELDS

STARTING AN EXERCISE





COMPATIBLE WITH BLUETOOTH SMART PERIPHERALS







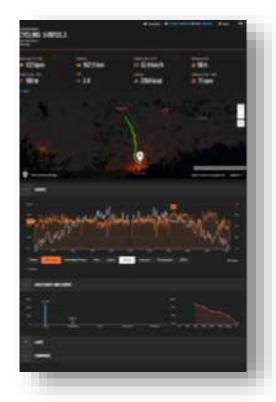
STRYD Running With Power



SPORT EXPERTISE SUMMARY

SUUNTO SPORT EXPERTISE

- > 100 PREDEFINED SPORT MODES
- >80 SPORT
- 3,4,5,7 FIELDS & 2/3 COLUMN LISTS
- > 50 VALUES
- SUUNTO APPS COMPATIBILITY LATER*
- SWIMMING WITH HR MEMORY & AUTOINTERVAL
- MULTISPORT COMPATIBILITY
- CYCLING POWER METER WITH BLUETOOTH SMART
- DETAILED ANALYSIS TOOLS FOR TRAINING DATA







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SUUNTO SPARTAN SMART TRAINING INSIGHTS



SMART TRAINING INSIGHT

TRAINING LOAD, REST& RECOVER, PROGRESS, PLAN FORWARD

Each athlete who wants to do his first marathon or go sub 9h of ironman is facing same principles of training.

First you to need "stress" physically your body with different intensities, durations based on the sport/goals you have. To get the adaption of the training you need to be able to recover from the training and have recovery sessions or rest days. The balance between training and recovery leads to progress. To ensure the right level of balance, you need to do continuous planning. By this work you will start to see long term progress. Progress is usually sport specific. "Am i getting faster in 5km run or has my power output in base intensity for 1h getting better".

This leads into four themes of training load, rest&recovery, progress metrics and plan forward that is base for new tools suunto is introducing in 2016

MONTHLY INSIGHTS ON THE WATCH







WEEK/MONTHLY INSIGHTS ON THE WEB/MOBILE



3 INSIGHSTS:

TRAINING LOAD: 1. totals distance/duration, 2. duration in hr zones REST & RECOVER: 3. feeling, 4 rest/recory/active/training days PROGRESS: 5. progress values fro each sport

LONG TERM INSIGHTS ANALYSIS ON THE WEB





TRAINING LOAD

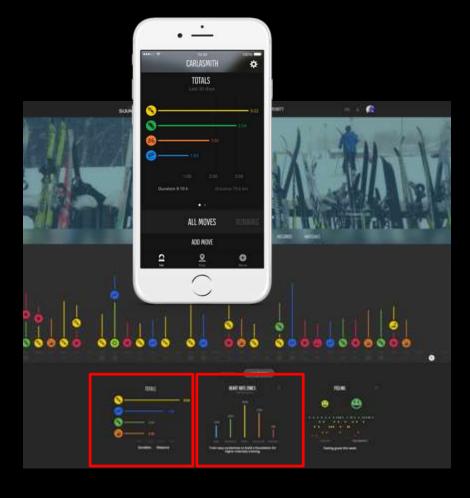
To achieve any kind of progress an athlete needs to do training. The training is combination of multiple training sessions where intensity and duration is varied based on the long term progress goals. The cumulative effect of multiple training session stress the persons body, this is the training load. To understand this better, suunto provides tools and data values to visualise this training load.

TRAINING LOAD MONTHLY TRAINING TOTALS IN WATCH LONG TERM ANALYSIS AND OVERVIEWS IN MOVESCOUNT TRAINING LOAD TREND GRAPHS

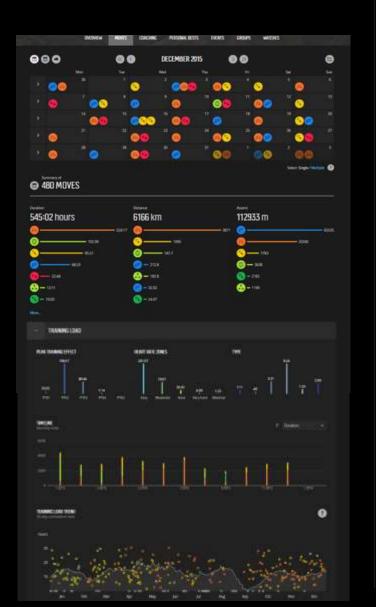
MONTHLY TRAINING TOTALS IN WATCH



WEEK/MONTHLY TRAINIG TOTALS & TRAINING INTENSITY INSIGHTS ON THE OVERVIE IN MOVESCOUNT & MAIN SCREEN IN MOBILE



LONG TERM ANALYSI WITH TRAINIG TOTALS & TRAINING LOAD TREND ON THE WEB









DISTANCE / DURATION

DURATION BY MOVE TYPE I.E. INTERVALS, LONG

TIMELINE WITH DURATION, CALORIES, DISTANCES, AVG POWER

TRAINING LOAD TREND SHOW LONG TERM OVERVIEW OF SELETECT PERIOD. LOAD IS AVERAGE RECOVERY TIME FROM PREVIOUS SEVEN OR 30 DAYS PERIOD. THE TRAINING LOAD TREND GIVES INSIGHT OF THE TOTAL LOAD ATHLETE IS GETTING.



VTO

SUUNTO

TRAINING LOADS AND DETAILS

- REPORTS FOR MULTIPLE MOVES/SELECTED DAYS/WEEK/MONTH(S)/YEAR(S) AND TAGS
- TOTALS DISTANCE, DURATIONS, ASCENTS BY SPORT
- TOTAL INTENSITY DISTRIBUTION BY HEART RATE ZONES, PEAK TRAINING EFFECTS
- TOTAL DURATION BY MOVE TYPES
- DATA IN TIMELINE FOR POWER, CALORIES, AVG HR, DISTANCE, DURATION, CADENCE, PEAK TRAINING EFFECT
- TRAINING LOAD TRENDS
- MOVE COMPARISON BASED 30 DIFFERENT VALUES





REST & RECOVERY

To get the progress, one needs to recover from all the work. The key for this is to manage the daily stress from work/family life etc. with the stress your training is doing to you. To ensure the right amount of rest&recovery Suunto provides few key tools. Feeling to monitor long term fatigue, tracking of rest/recovery/active/trainig/race days to know if you have invested enough time for recovery as well as ensuring that rest/recovery days are kept and recovery time to estimate how long should you take it easy before training again.



REST & RECOVERY DAYS FEELING SAVED IN WATCH & WITH LONG TERM FEELINGS TRENDS

FALL 2016 SUUNTO

REST & RECOVERY DAYS FROM THE MONTH AND CURRENT RECOVERY TIME

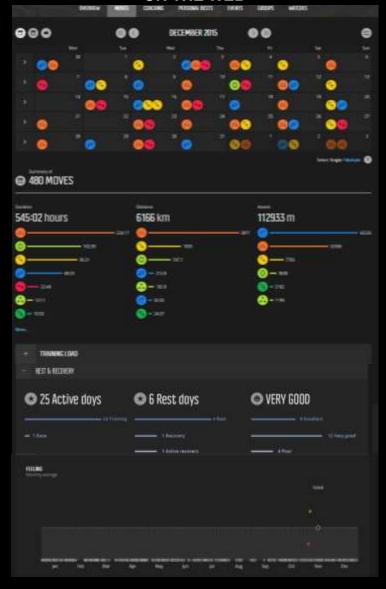
POSSIBILITY TO ADD FEELING AFTER TRAINING

WEEK/MONTHLY RECVOERY DAY INSIGHTS AND FEELING ON THE OVERVIE IN MOVESCOUNT & MAIN SCREEN IN MOBILE





LONG TERM ANALYSI TOOLS WITH RECOVERY DAYS AND FEELING TRENDS ON THE WEB



TRACKING THE TYPE OF DAYS PROVIDES AN ATHLETE INSIGHT ON WHAT TYPE OF DAILY BALANCE ONE HAS IN HIS TRAINING, RECOVERY AND OTHER PARTS OF HIS LIFE

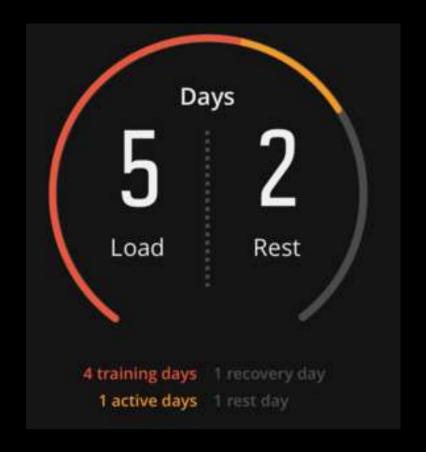
RACE DAY: THIS IS A DAY WHERE ATHLETE HAS HAD A MOVE WHICH TYPE IS RACE

TRAINING DAY: THIS IS A DAY WHERE THERE IS MOVE(S) THAT REQUIRE QUITE A BIT OF ENERGY.

ACTIVE DAY: THIS IS A DAY WHERE THERE IS NO MOVES, BUT BASED ON ACTIVITY MEASUREMENT PERSON HAS USED QUITE A BIT OF ENERGY

RECOVERY DAY: THIS IS A DAY WHERE PERSON HAS DONE EASY MOVE. THIS IS ABOUT ACTIVE RECOVERY. ATHLETES DO THESE TO REACH BETTER RECOVERY. THE ACTIVITY OF THE DAY IS VERY LOW

REST DAY. THIS IS A DAY WHERE THERE IS NO MOVES AND THE ACTIVITY OF THE DAY HAS BEEN VERY LOW

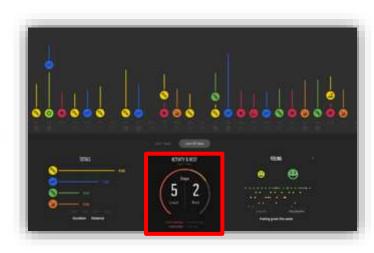


REST & RECOVERY SUMMARY

SUUNTO REST & RECOVER

- RECOVERY TIME FROM EACH MOVE SHOWN IN WATHC, MOBILE, WEB
- RECOVERY TIME TRACKING ON DAILY BASE ON WATCH
- REST, RECOVERY, ACTIVE, TRAINIG, RACE DAYS IDENTIFIED AND SHOWN ON DAILY BASES
- FEELING STORED FROM EACH MOVE, ANALYSED IN LONG TERM OVERVIEWS







PROGRESS BEYOND LOGIC

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PROGRESS

The purpose of training is usually to achieve progress. Usually progress is monitored by doing tests like cooper run, lactate test, 20min cycling FTP test. Progress can also be looked at doing the run/ride in same pace and compare to heart rate (or same heart rate and compare to speed/power/pace). The testing is usually mentally quite hard and requires bit of effort. Comparison of pace/heart rate requires to do very similar sessions to be able to compare.

Suunto is offering a progress tools to automatically analyse the sport specific key metrics which provide the comparable metrics for each run, ride, swim etc. These are used to showcase progress trends, provide annual personal bests and also to showcase the training insights from group of people who are in same level

PROGRESS PERSONAL BESTS IDENTIFICATION PROGRESS TRENDS WITH PERSONAL BESTS METRICS PERSONAL BEST COMPARISONS COMMUNITY TRAINING INSIGHT

MONTHLY PERSONAL
BESTS COMPARED TO
ANNUAL PERSONAL
BESTS

WEEK/MONTHLY
PERSONAL BEST VS. ANNUAL
MOVESCOUNT OVERVIEW &
MAIN SCREEN IN MOBILE

PERSONAL BEST TRENDS WITH INTENSITY FILTER ANALYSIS TOOLS ON WEB ALL TIME & ANNUAL PERSONAL BEST WITH COMPARISON TO OWN AGE GROUP PERSONAL BEST USED AS GOALS TO PROVIDE TRAINING INSIGHTS











FALL 2016 SUUNTO

PROGRESS TRENDS ARE OFFERED FOR KEY ENDURANCE SPORTS SUCH AS RUNNING TRAIL RUNNING, CYCLING, SWIMMING, OPEN WATER SWIMMING MOUNTAIN BIKING, TRIATHLON

TRENDS BASED ON 10 METRICS FOR DISTANCE, POWER, ALTITUDE

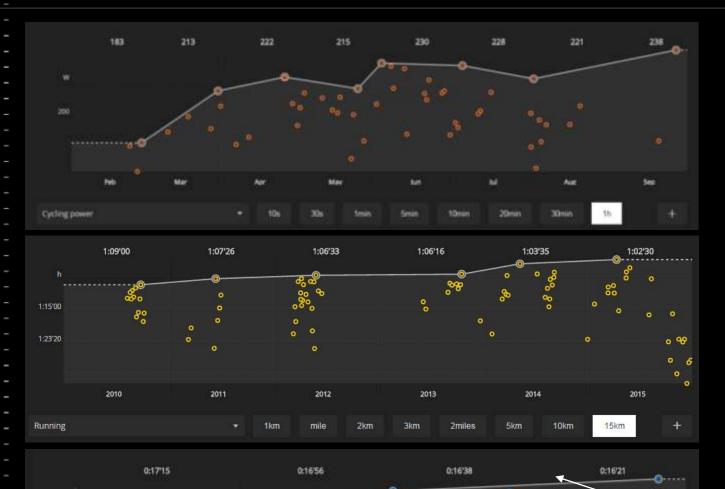
TRENDS ARE SHOWN WITH GRAPHED WEEKLY/MONTHLY/ANNUAL BEST VALUES

PROGRESS CAN BE ANALYZED IN DIFFERENT INTENSITY LEVELS (HEART RATE) TO FOLLOW THE "PROGRESS IN BASE TRAINING" OR IN "STRESSHOLD TRAINING".



FALL 2016





0:18/26

Pool swimming

EXAMPLE OF CYCLING 1H POWER PROGRESS OVER PERIOD OF SEVEN MONTHS. THE 1H POWER ALSO KNOWN AS FTP (FUNCTIONAL STRESSHOLD POWER) IS SOMEHTING THAT CYCLIST ARE MONITORING AND TESTING REGULARLY (USUALLY WITH 20MIN ALL OUT TEST)

EXAMPLE OF 15KM BEST TIMES DURING THE 5 YEAR PERIOD. PROGRESSING FROM 1.09 TO 1.02. ITS GOOD TO UNDERSTAND THAT THE INTENSITY OF THESE SESSION HAVE BEEN VERY DIFFERENT TO EACH WHEN FILTERED WITH HEART RATE THE DATA IS MORE COMPARABLE

EXAMPLE OF SWIMMING 1000M PROGRESS OVER PERIOD OF 4 MONTHS.

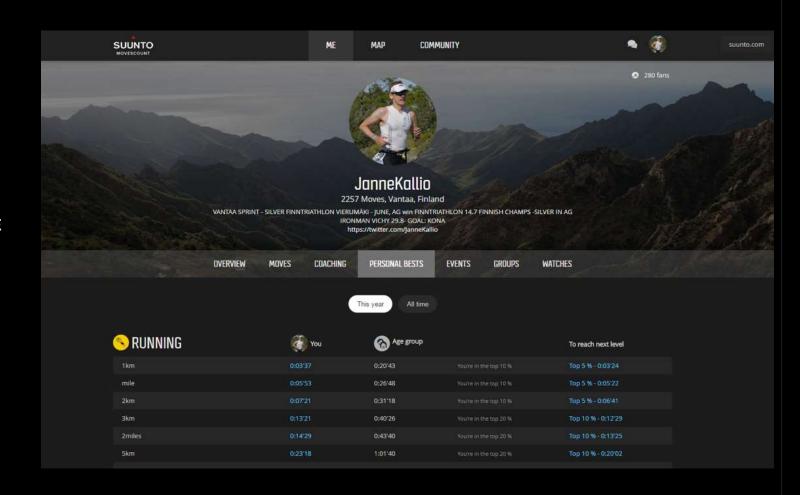
BEST VALUE ON THE GIVEN PERIOD INDIVIDUAL MOVES
PERIOD I.E. WEEK/MONTH/YEAR

DISTANCES/ASCENTS/POWER THAT IS BEING LOOKED AT

PERSONAL BESTS ARE SHOWCASED WITH COMPARISON TO YOU OWN AGE GROUP (MALE /FEMALE <20, 20-25,25-30,30-35,35-40,40-45,45-50,50-55,55-60, >60)

PERSONAL BESTS FOR THIS YEAR AND ALL TIME ARE SHOWN WITH YOUR PERSONAL BEST, COMPARED TO YOUR AGE GROUP AVERAGE.

INDICATION OF ARE YOU BELONGING TO TOP 5%, TOP10% WITH INDICATION WHAT WOULD IT REQUIRE TO BE ONE STEP HIGHER. I.E. YOU MIGHT BE IN TOP 20% WHEN RUNNING 10KM IN 50MINUTES IN YOUR AGE GROUP, BUT RUNNING 2MINUTES FASTER YOU WOULD BE IN TOP10%



FALL 2016 suûnto

PERSONAL BESTS ARE SHOWN BASED ON WHICH SPORTS YOU DO AND HOW LONG DISTANCE/METRICS YOU HAVE COVERED.

THE METRICS ARE BASED ON SELECTION OF COMMON RACES I.E. 10KM, HALF MARATHON, 1500M SWIM

284	OVERVIEW	MOVES COACHING	PERSONAL BESTS	EVENTS GROUPS	WATCHES	
			This year All time)		
RUNNING		You	Age group		To reach next level	
1km		0:03'30	0:10'36	You're in the top 20 %	Top 10 % - 0:03'08	
mile		0:05'50	0:14'28	You're in the top 20 %	Top 10 % - 0:05'00	
2km		0:07'20	0:15'54	You're in the top 20 %	Top 10 % - 0:06'15	
3km		0:11'20	0:21'49	You're in the top 20 %	Top 10 % - 0:09'25	
2miles		0:12'10	0:23'18	You're in the top 20 %	Top 10 % - 0:10'08	
5km		0:19'30	0:33'27	You're in the top 30 %	Top 20 % - 0:19'11	
10km		0:32'08	2:45'27	You're in the top 5 %	Top 1 % - 0:27'54	
15km		1:02'30	4:07'24	You're in the top 20 %	Top 10 % - 1:02'20	
1/2 Marathon		1:28'00	5:15'14	You're in the top 20 %	Top 10 % - 1:21'35	

™ CYCLING	You	Age group		To reach next level
1km	0:00'56	0:11'07	You're in the top 1 %	Top 1 % - 0:00'59
10km	0:11'58	1:55'26	You're in the top 1 %	Top 1 % - 0:12'49
20km	0:24'59	1:02'28	You're in the top 5 %	Top 1 % - 0:24'19
30km	0:41'56	3:14'32	You're in the top 5 %	Top 1 % - 0:37'22
40km	0:56'35	3:41'42	You're in the top 5 %	Top 1 % - 0:50'00
50km	1:11'39	4:10'39	You're in the top 5 %	Top 1 % - 1:07'38
90km	2:17'10	3:36'39	You're in the top 5 %	Top 1 % - 2:06'22
100km	2:36'36	3:58'47	You're in the top 5 %	Top 1 % - 2:13'52
160km	4:21'27	6:43'36	You're in the top 10 %	Top 5 % - 4:07'20
180km	5:04'39	7:46'35	You're in the top 10 %	Top 5 % - 4:49'50

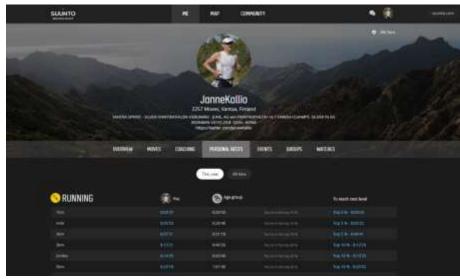
PROGRESS SUMMARY

SUUNTO

PROGRESS WITH PERSONAL BESTS, PEER GROUP COMPARISONS, COMMUNITY TRAINING INSIGHTS

- PERSONAL BESTS IN 7 SPORTS: RUNNING, TRAIL RUNNING, CYCLING, MOUNTAIN BIKING, SWIMMING, OPENWATER SWIMMING, TRIATHLON
- PERSONAL BESTS BASED ON DISTANCE, POWER, ASCENT
- >100 PERSONAL BESTS METRIC
- LONG TERM PERSONAL BEST TRENDS
- PERSONAL BESTS TREND WITH HEART RATE FILTERS
- ANNUAL & ALL TIME PERSONAL BESTS
- PERSONAL BESTS COMPARISON WITH AGE GROUPS
- PERSONAL BESTS WITH TOP PERCENTILES
- TRAINING INSIGHTS BASED ON BIG DATA
- PERSONAL BESTS BASED ON GIVEN GOAL







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Rich route planning tools with e.g. route altitude profiles.

SUUNTO SPARTAN

COMMUNITY POWERED PROGRESS: PEER GROUP TRAINING INSIGHTS

COMMUNITY POWERED PROGRESS

The world of sports is full of opinions. Full of ideas. To provide real facts Suunto is publishing statistics on how people currently train to achieve their goals. What type of training one is doing to do sub 3h maraton or reaching 300watts for 20minutes? What kind of volumes and intensities? How fast should you be able to do olympic distance triathlon if you are aiming to do ironman in 11hours?

By the big data analysis from over 100 000 000 moves tracked with Suunto devices we are able to provide this anonymous insight back to the endurance athletes.

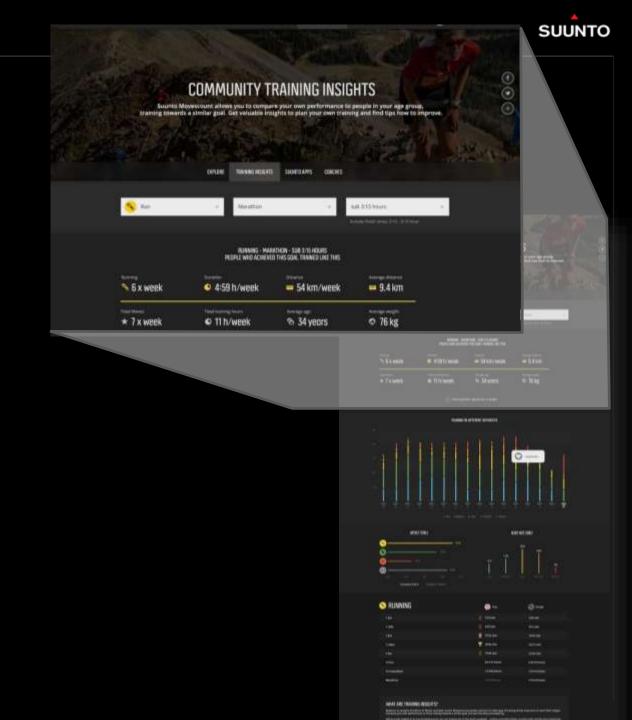
Real facts, not opinions or fiction. Real people, real data.

COMMUNITY TRAINING INSIGHTS IS A PAGE AVAILABLE FOR PUBLIC.

THE DATA IS ANONYMOUS WHICH IS SHOWCASED BASED ON SEVERAL THOUSANDS OF MOVES WITH LARGE NUMBER OF ATHLETES.

THE TRAINING DATA IS BASED ON 15 WEEKS OF TRAINING PRIOR OF REACHING THE GOAL.

THE PAGE ALSO SHOWS THE OTHER PERSONAL BEST METRICS FROM GROUP WHICH HAS ACHIEVED THE GOAL



VISITOR OF THE SITE CAN SELECT ANY OF THE KEY ENDURANCE SPORTS THAT HAS BEEN ANALYSED WITH THE PERSONAL BESTS I.E. SWIMMING, CYCLING, TRAIL RUNNING

EACH SPORT CAN BE SELECTED WITH THE WHOLE RANGE OF GOALS I.E 20MIN OR 1H POWER

FOR GIVEN SPORT ONE CAN SELECT THE GOAL HE INTERESTED TO ACHIEVE I.E. SUB 3H MARATHON



THE TRAINING DATA SHOWS THEKEY VALUES FOR GIVEN SPORTS I.E. MARATHON 3H GOAL WOULD BE SHOWN WITH RUNNING DISTANCE, DURATIONS

THERE IS ADDITIONALLY OVERALL TRAINING INFORMATION WITH TRAINING FREQUENCY AND VOLUEM IN A WEEK

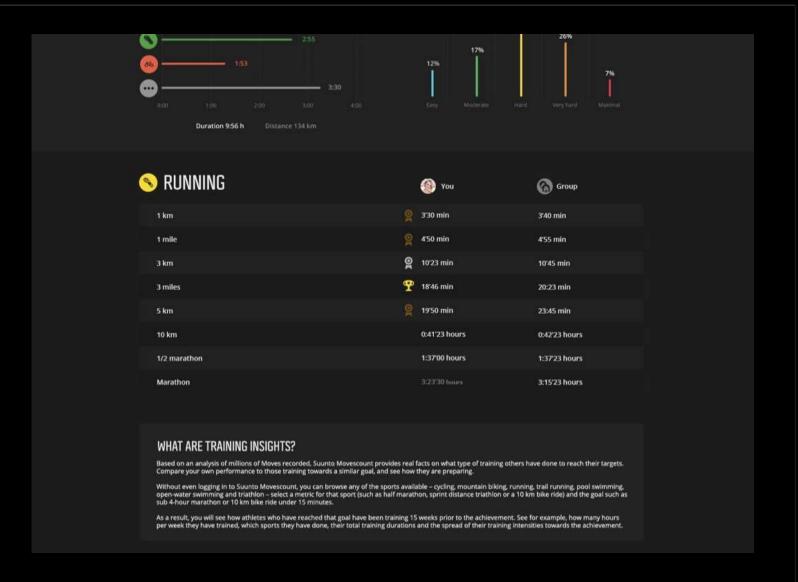
THERE IS THE 15 WEEK PERIOD VOLUME, INTENSITY DISTRIBUTION AND SPORTS DISTRIBUTION SHOWN



SUUNTO

KEY INSIGHT FOR ANY GOAL IS TO UNDERSTAND HOW FAST/GOOD YOU NEED TO BE IN OTHER DISTANCES/TARGET.

FOR EXAMPLE THE RUNNERS HOW HAVE DONE MARATHON IN 3 HOURS 15MINUTES HAVE BEEN ABLE TO RUN 10KM IN 42MINUTES



PEER GROUP TRAINING INSIGHTS SUMMARY

SUUNTOPEER GROUP TRAINING INSIGHTS

- ATHLETE CAN FIND VARIOUS GOALS AND UNDERSTAND HOW PEOPLE HAVE BEEN TRAINIG DURING 15 WEEKS TO ACHIEVE THIS GOAL
- SPORTS THAT CAN BE GIVE INSIGHTS ARE: RUNNING, CYCLING, SWIMMING, TRAIL RUNNING, OPENWATER SWIMMING, MOUNTAINBIKING, TRIATHLON
- EACH SPORT HAS 10 OR 20 METRICS THAT CAN BE SEARC WITH GIVEN GOAL
- FOR GIVEN GOAL ATHLETE IS ABLE TO FIND OUT HOW FAST/GOOD THEY NEEDS TO BE IN OTHER DISTANCES COMPARED THE ONE THEY ARE LOOKING AT





PROGRESS BEYOND LOGIC SUUNTO SPARTAN PROVIDES GREAT TOOLS TO MAKE PROGRESS

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SUUNTO SPARTAN

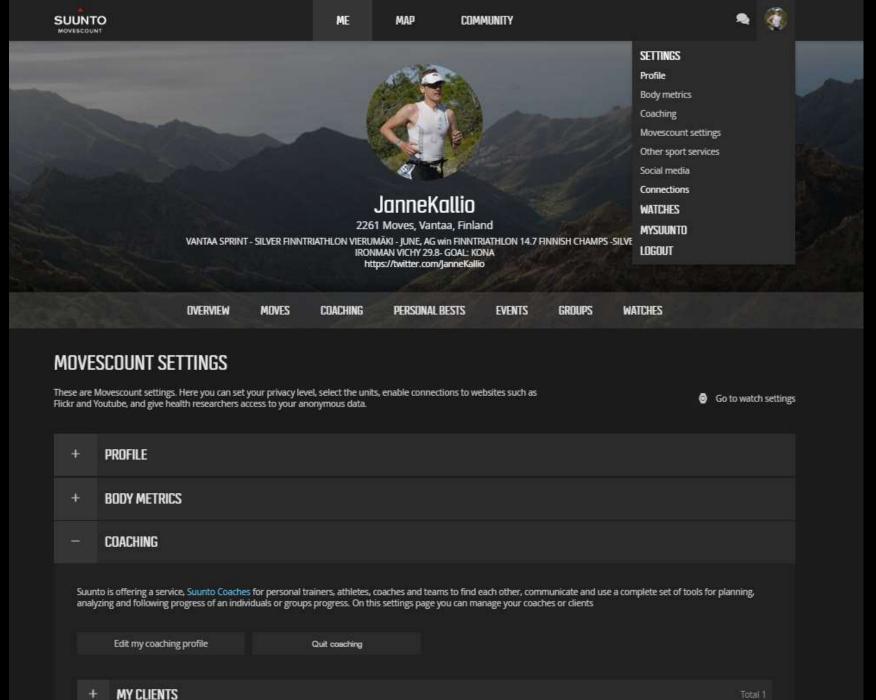
COMMUNITY POWERED PROGRESS: COACHES

COACHES

To reach progress one needs to have guidance how to balance the training with other aspects of life, what is the right mix of intensity and duration and how to ensure that there is enough recovery. Each athlete has their own personal needs which dont' fit into any standard. Many times people are also blind on what they do, what are the errors, where are the bottlenecks.

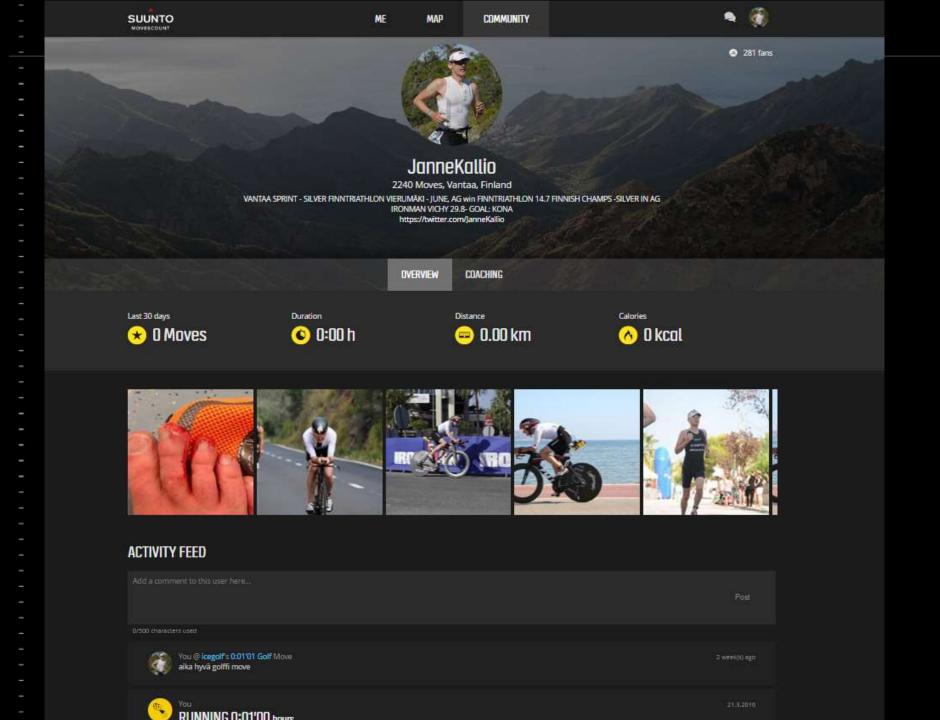
Coach role is to look outside in. To bring the knowledge and supervise that athlete is doing the things right and doing the right things. Big proportion of Ambit owners have already today a personal trainer or coach.

By providing a possibility for Suunto Movescount members to be a coach, we provide a possibility for people to help each other.





MEMBER CAN
START AS A COACH IN
MOVESCOUNT
SETTINGS





THE MEMBERS
COACH ROLE IS
SHOWN AS
PART OF THE HIS
PUBLIC PROFILE

COACH DETAILS
SUCH AS SPORTS
HE IS COACHING,
THE LANGUAGES,
LOCATION ARE
SHOWN AS
PART OF THE
PERSONS PUBLIC
PROFILE

SUUNTO

http://www.mycoachwebsite.com

500€ / hour, 1000€ for two

PRICING

WEBSITE





CONTACT JanneKallio

After you contact the coach, the coach can send you a request to start coaching you. would you start to coach me?

Cancel

Send message

SPECIALTIES

best guy in th world, hire me nowl

PRICING

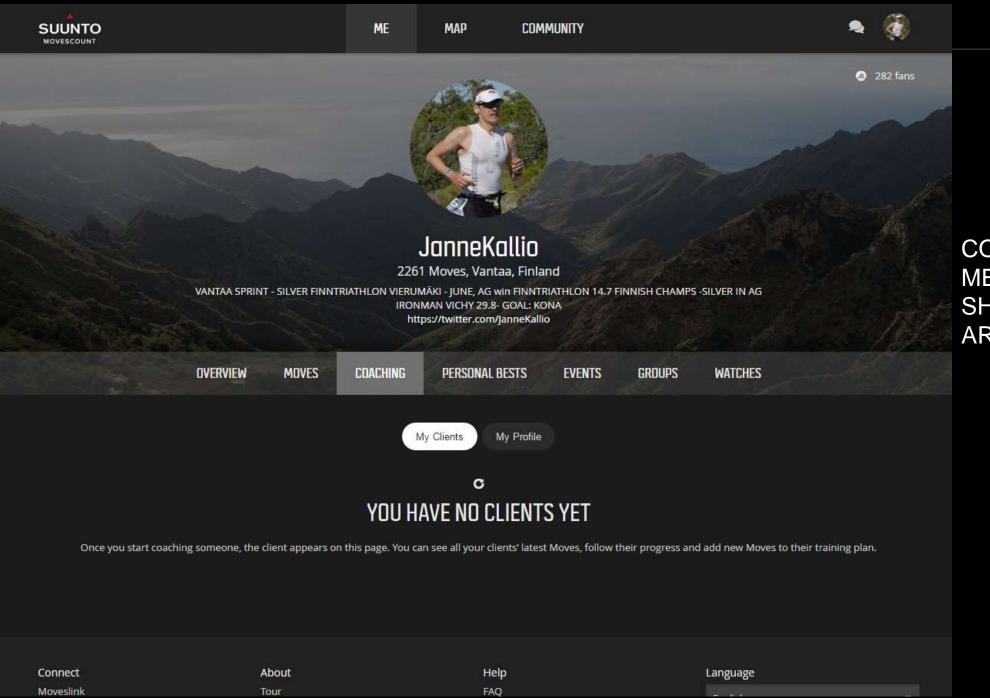
500€ / hour, 1000€ for two

WEBSITE

http://www.muroarlywaholta.com

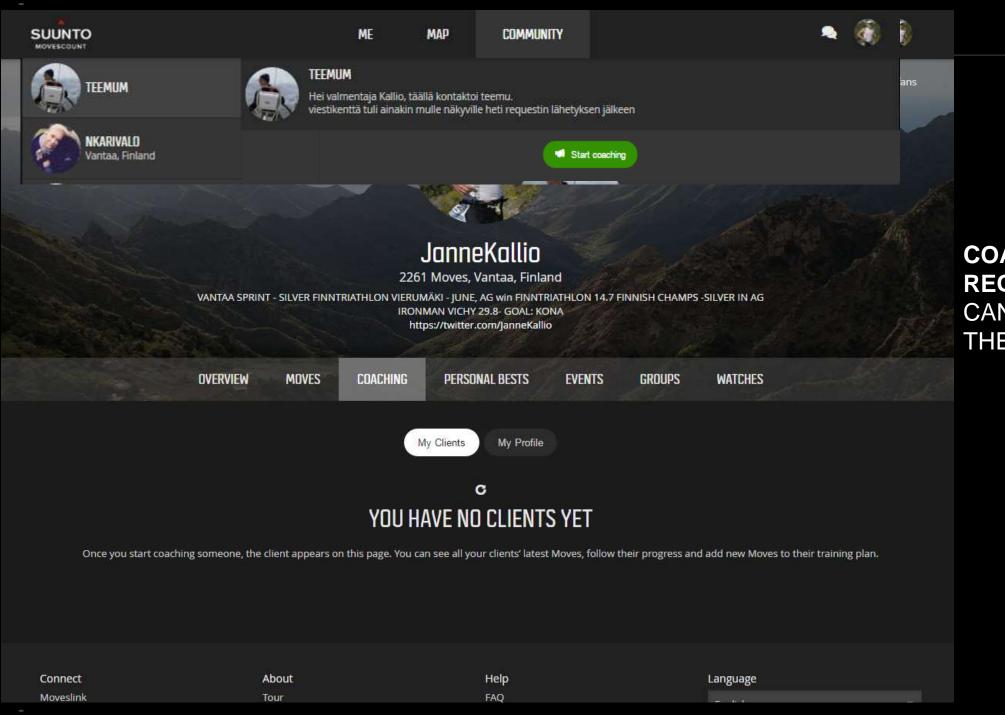
PRIVATE OR PUBLIC
MEMBER CAN
CONTACT THE
COACH FOR
REQUEST OF START
COACHING THE
MEMBER

NOTE: COACH CANNOT SPAM MEMBERS!



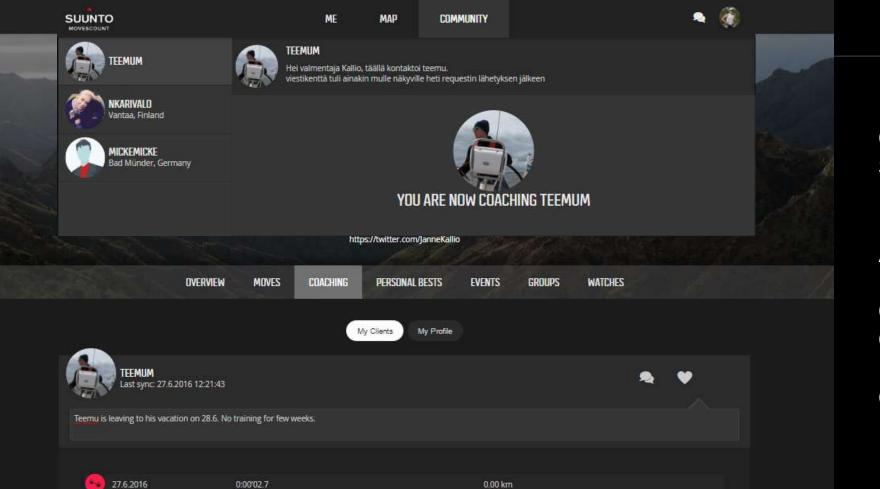


COACH HAS HIS MEMBERS SHOW ON HIS "ME" AREA



SUUNTO

COACH GETS THE
REQUEST AND
CAN DENY OR ACCEPT
THE THE COACHING



11.50 km

10.94 km

0.00 km

11.14 km

7.3 km/h

21.8 km/h

24.2 km/h

1:34'31

0:3004.4

0:29'46.3

0:27'36.8

21.6.2016

21.6.2016

21.6.2016

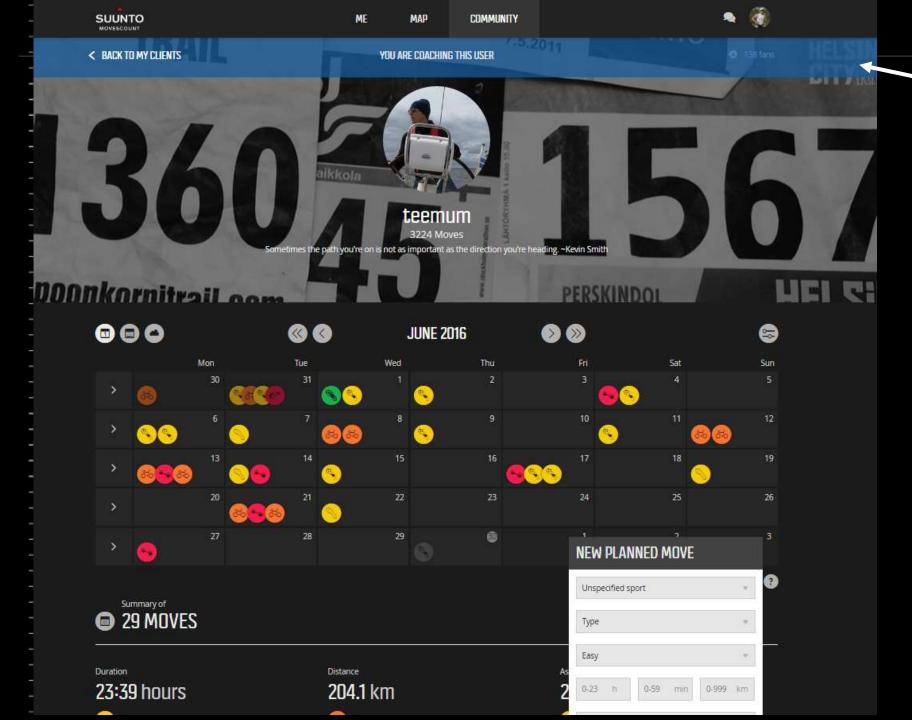
See all Moves

CLIENTS LISTED WITH SHORT OVERVIEW AND POSSIBILITY TO ADD PERSONAL NOTES ABOUT CLIENTS

COACH AND HIS
COAHCED MEMBERS
HAVE THE **DIRECT COMMUNICATION** WITH
EACH OTHER

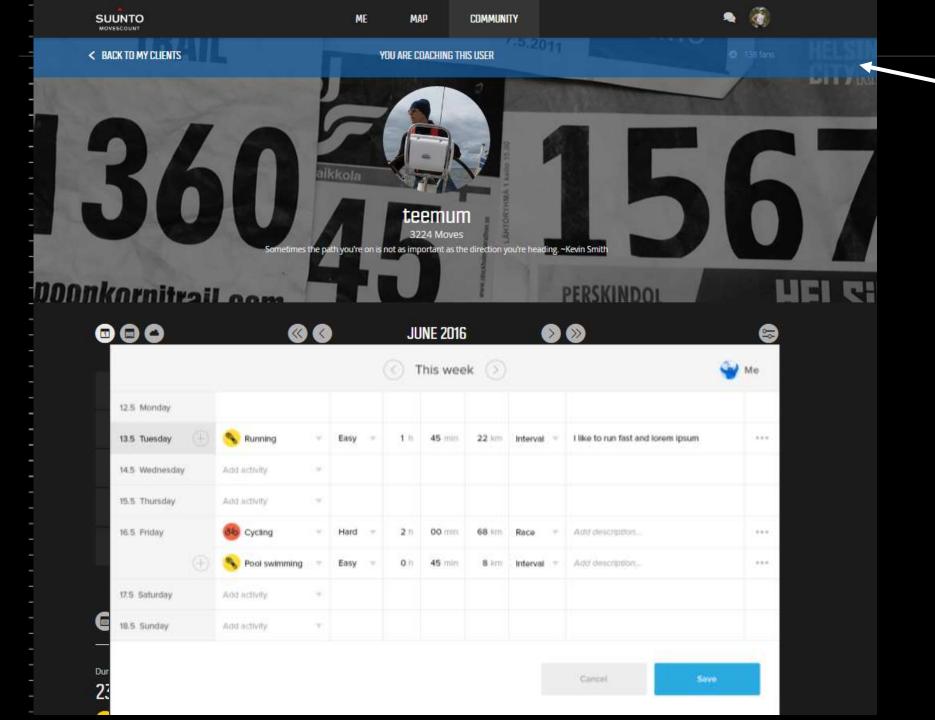
ONE MEMBERS CAN HAVE MANY COACHES

ONE COACH CAN HAVE MANY MEMBERS TO COACH



INDICATION THAT COACH IS LOOKING AT THE CLIENT

COACH CAN VIEW THE MEMBER HE IS COACHING **DATA**. USE ALL THE ANALYSIS **TOOLS**, ADD DETAILS TO MOVES AS WELL AS DO THE **PLANNING** FOR THE CLIENT





INDICATION THAT COACH IS LOOKING AT THE CLIENT

COACH CAN DO THE
PLANNING EFFICIENTLY
WITH THE WEEK
PLANNING TOOL



Plan

Interval training

Moderate 2km warmup 8x 7km 4'10 /km 2km cooldown



0:45'58
Duration
76%

PLANS ARE SYNCHED TO SPARTAN, AMBIT FAMILY AND M-SERIES PRODUCTS

"CLIENT CAN START FOLLOW WHAT THE WATCH SAYS.. THERE IS REAL PERSON HELPING TO GET THE PROGRESS"

COACHES SUMMARY

SUUNTO PLANNING AND COACHES

- ATHLETE AND COACH CAN CREATE DIRECT RELATIONSHIP. NOT DEPENDENT OF OTHER PRIVACY SETTINGS (I.E. PRIVATE MEMBER CAN BE COACHED)
- COACH CAN MONITOR EACH TRAINING SESSION, USE THE ANALYSIS & REPORTING TOOLS.
- PLAN TRAINING FOR AN ATHLETE.
- COMMUNICATE PRIVATELY WITH ATHLETE
- PLANNING WITH DAILY AND WEEKLY
- TRAINING PROGRAM PLANNER
- > 15 000 PROGRAMS FROM THE COMMUNITY







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SUUNTO SPARTAN COMMUNITY POWERED PROGRESS:

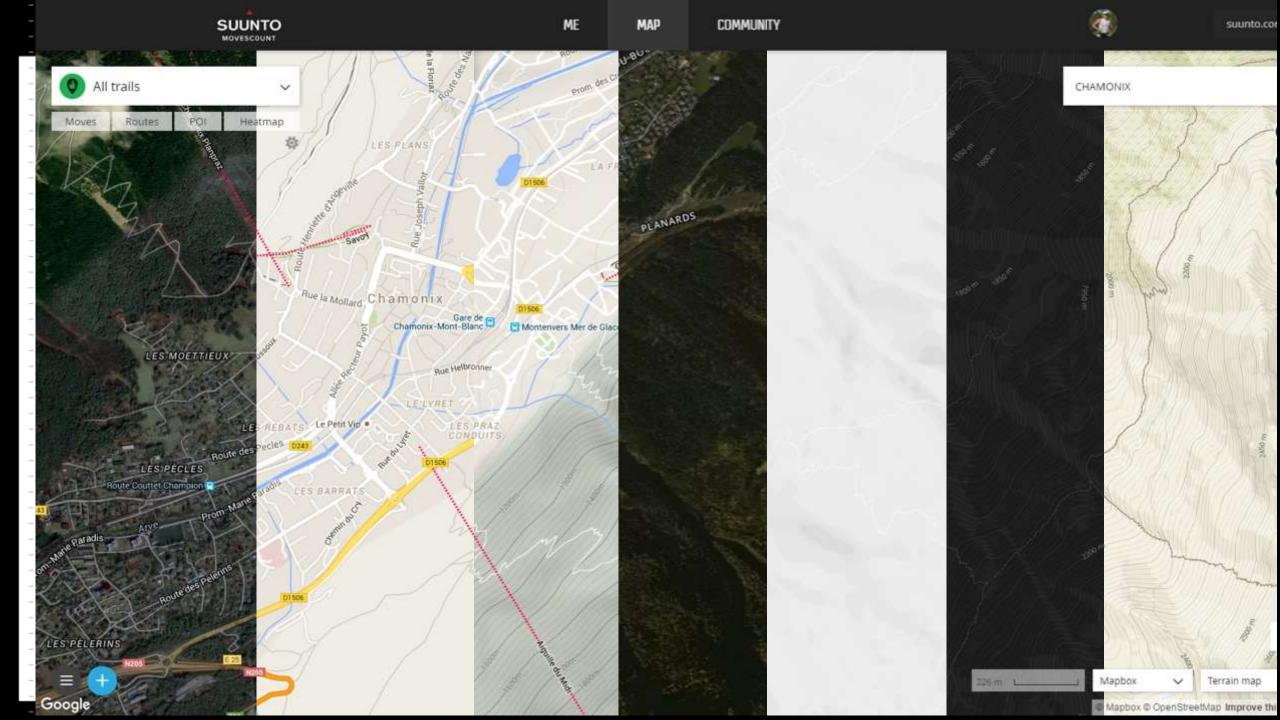
DISCOVER WITH HEATMAPS

DISCOVER WITH HEATMAPS

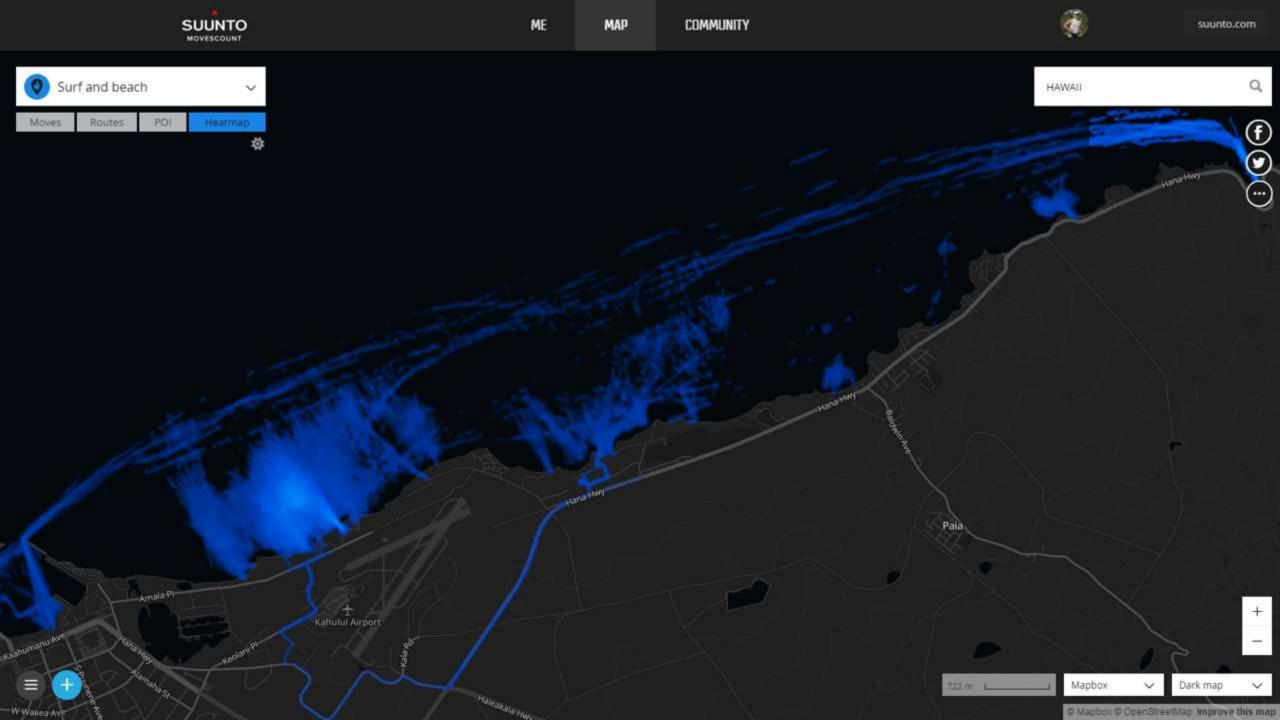
The key need for any athlete is to find best places to run, ride or swim. In new places such as in travelling this is quite difficult to do, but even close to home there is many times new trails waiting to be found or new beaches to surf.

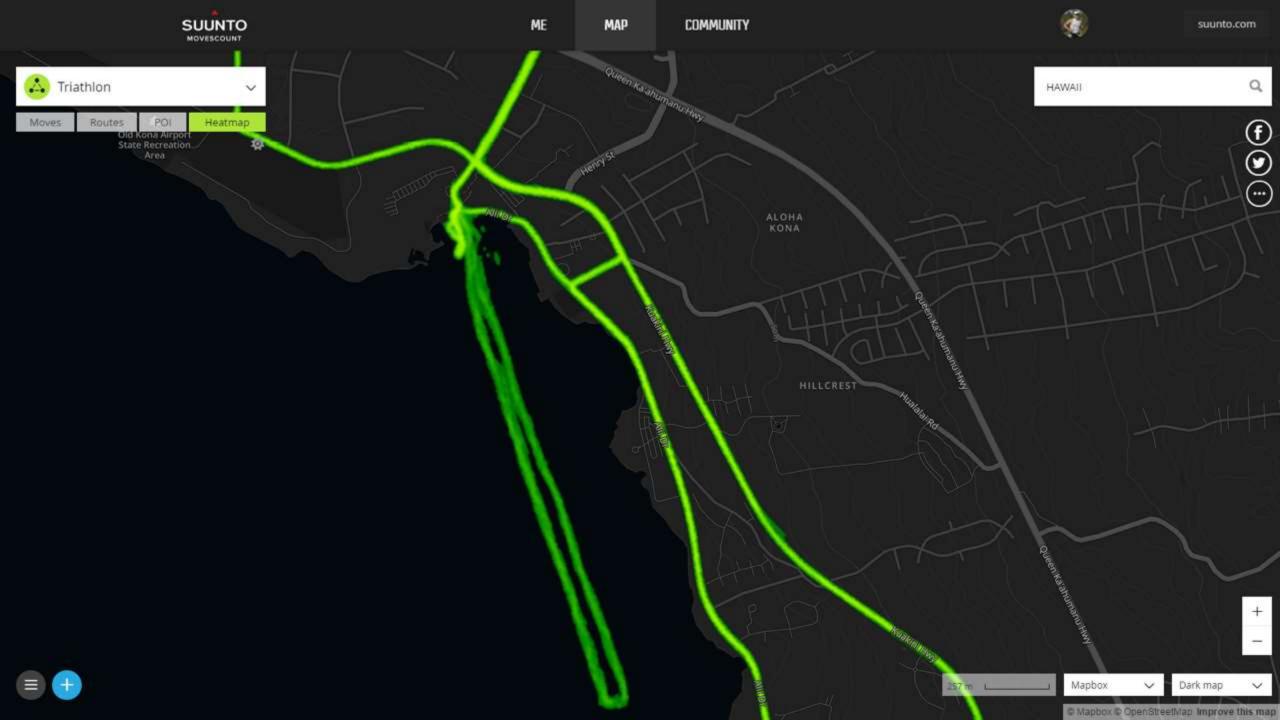
Suunto is offering a rich set of maps which have been designed for outdoor sports. The unique characteristic of these maps is that one can view the maps with sport specific heatmaps. The more people have been running in a trail more heat will be on that trail. This is unique in the industry as the heatmaps are offered for sports such as surfing, open water swimming, triathlon, cross country skiing

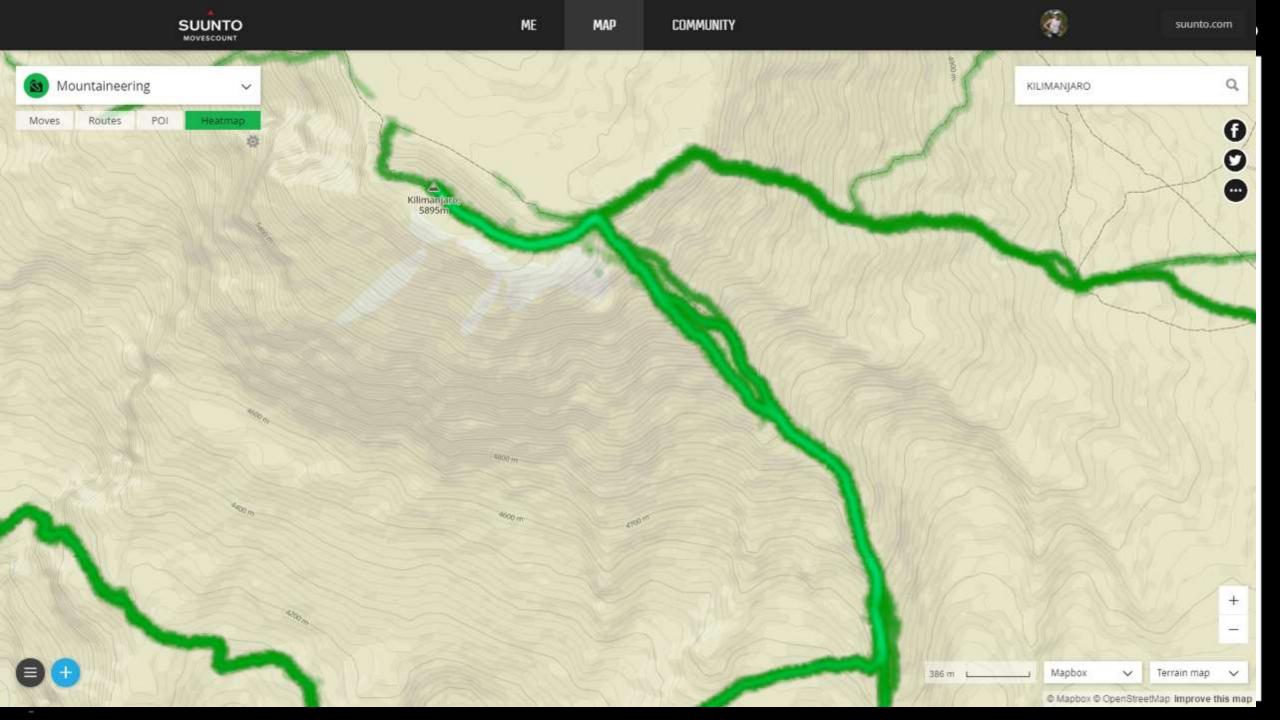
When the maps are being used to desing best routes to navigate they provide unique toolset with the navigation features in Suunto watches.

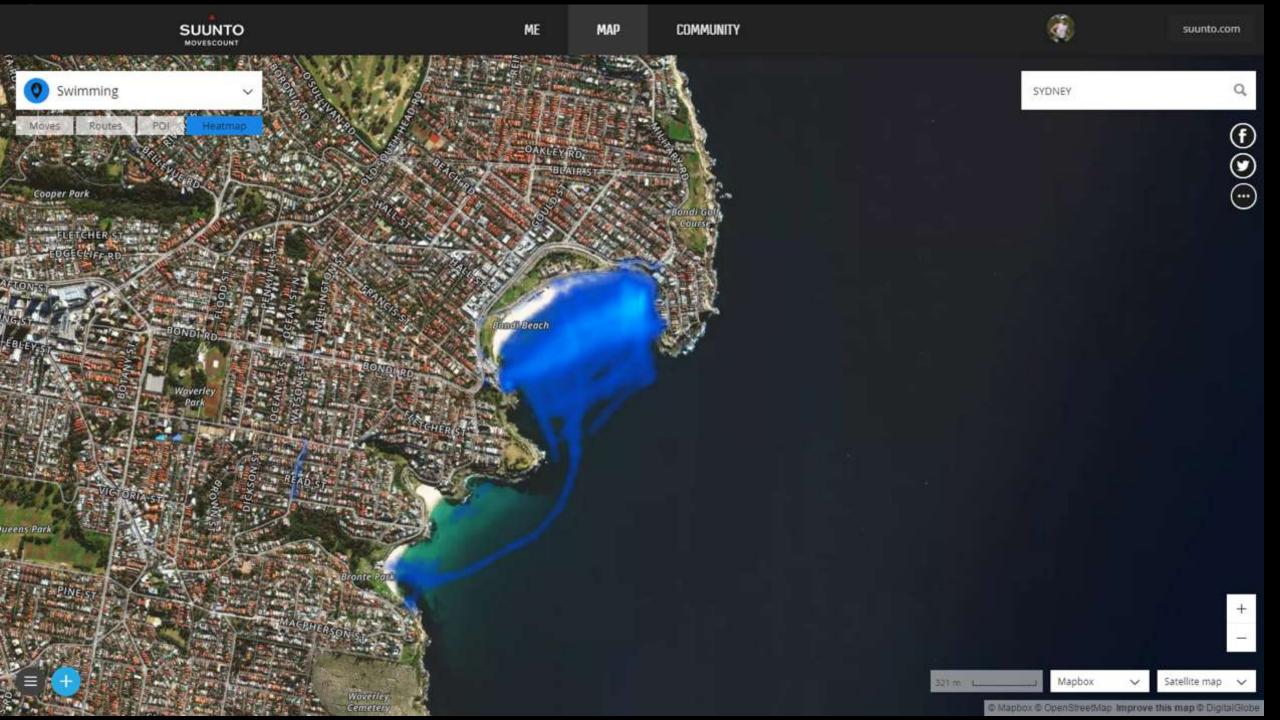


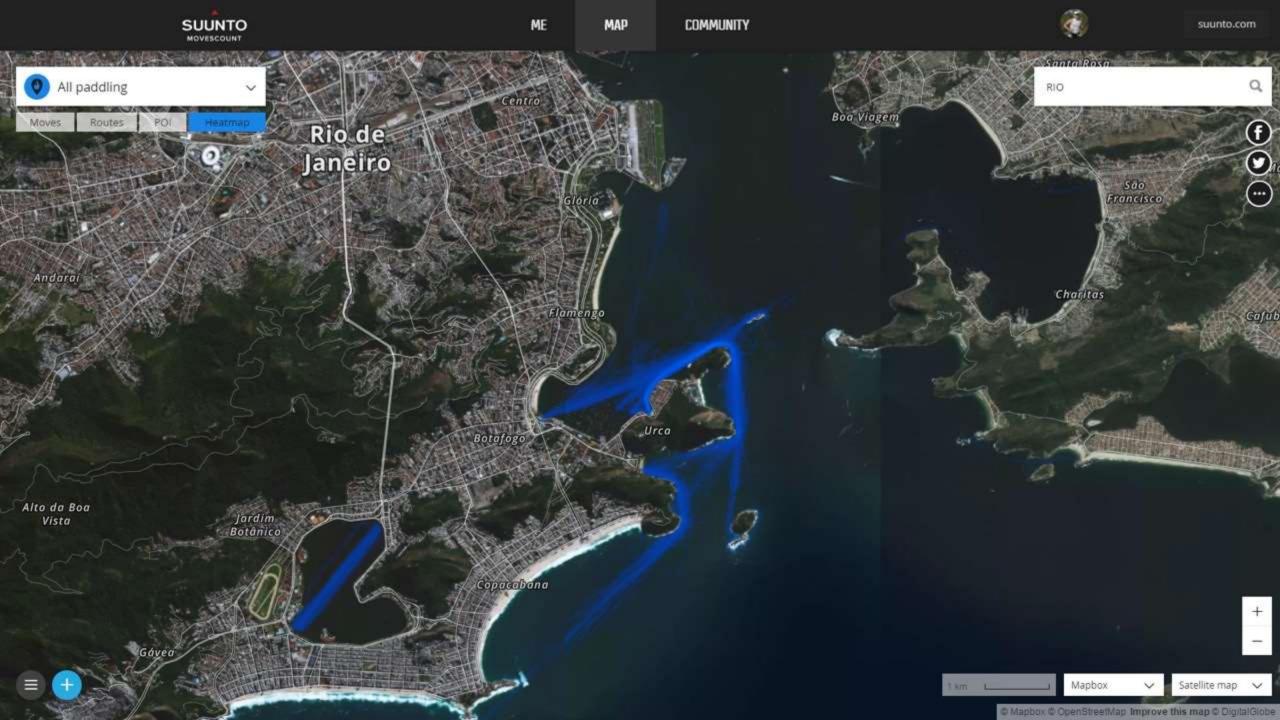


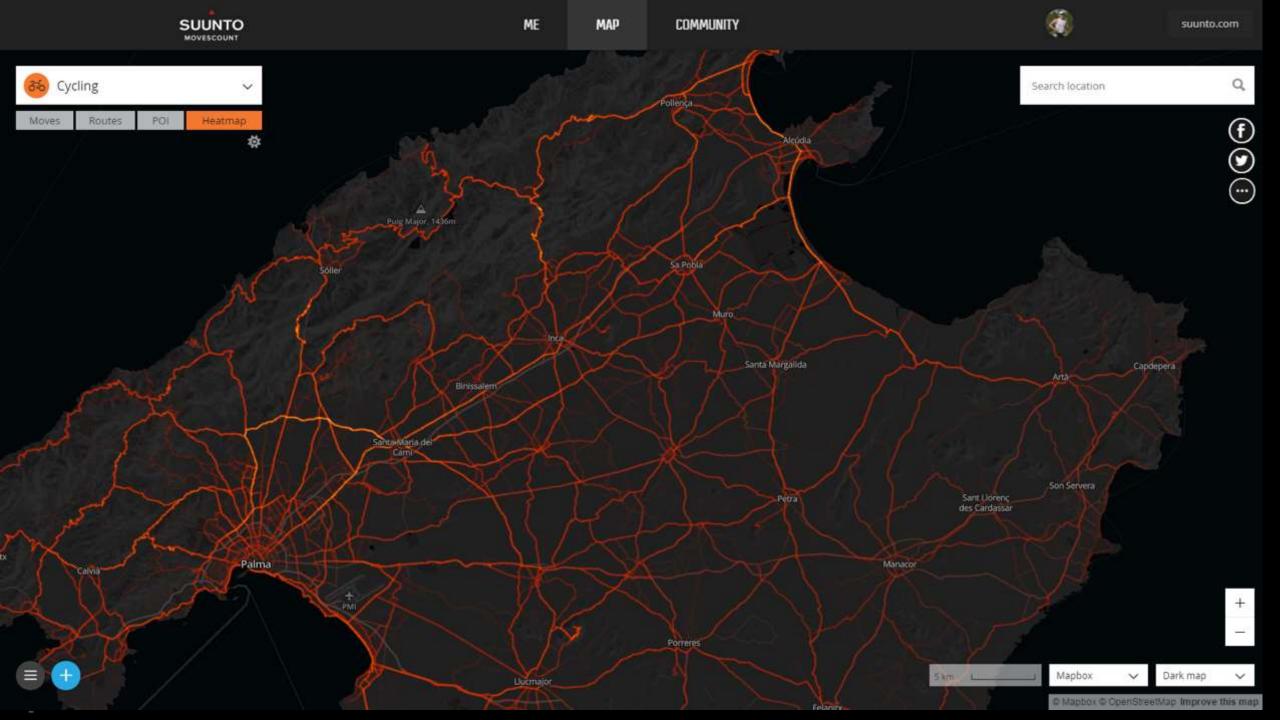


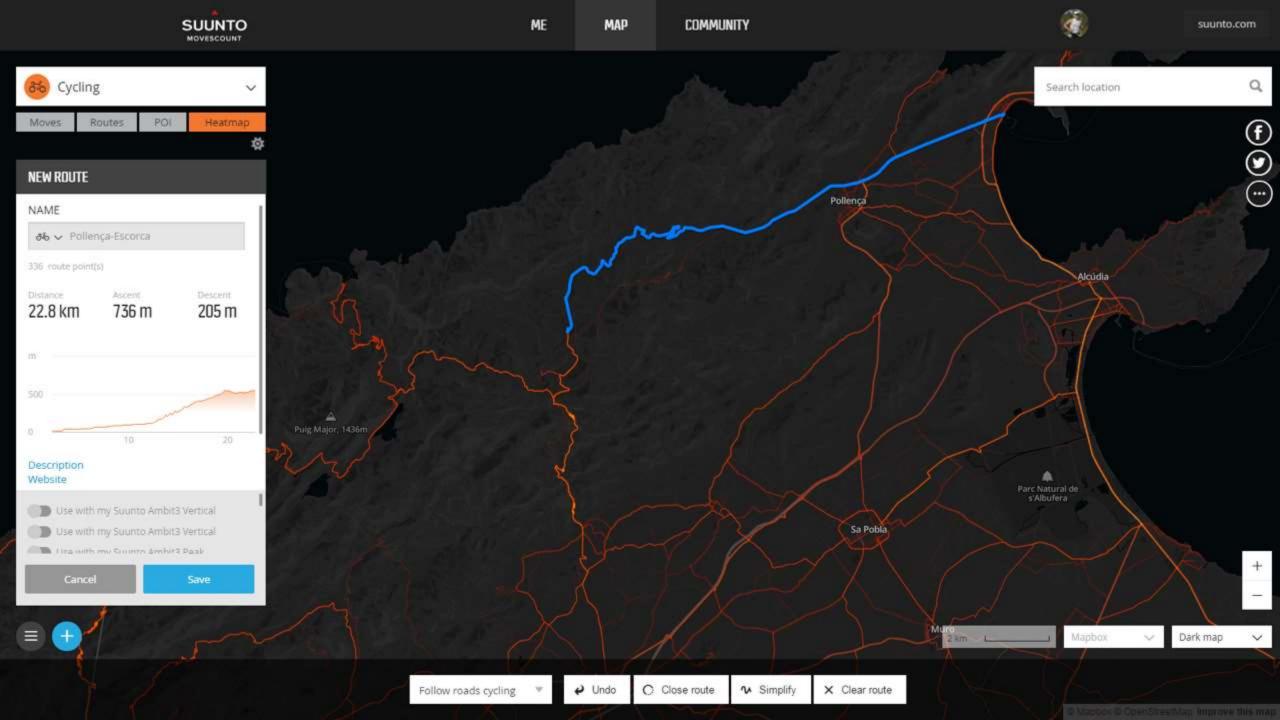


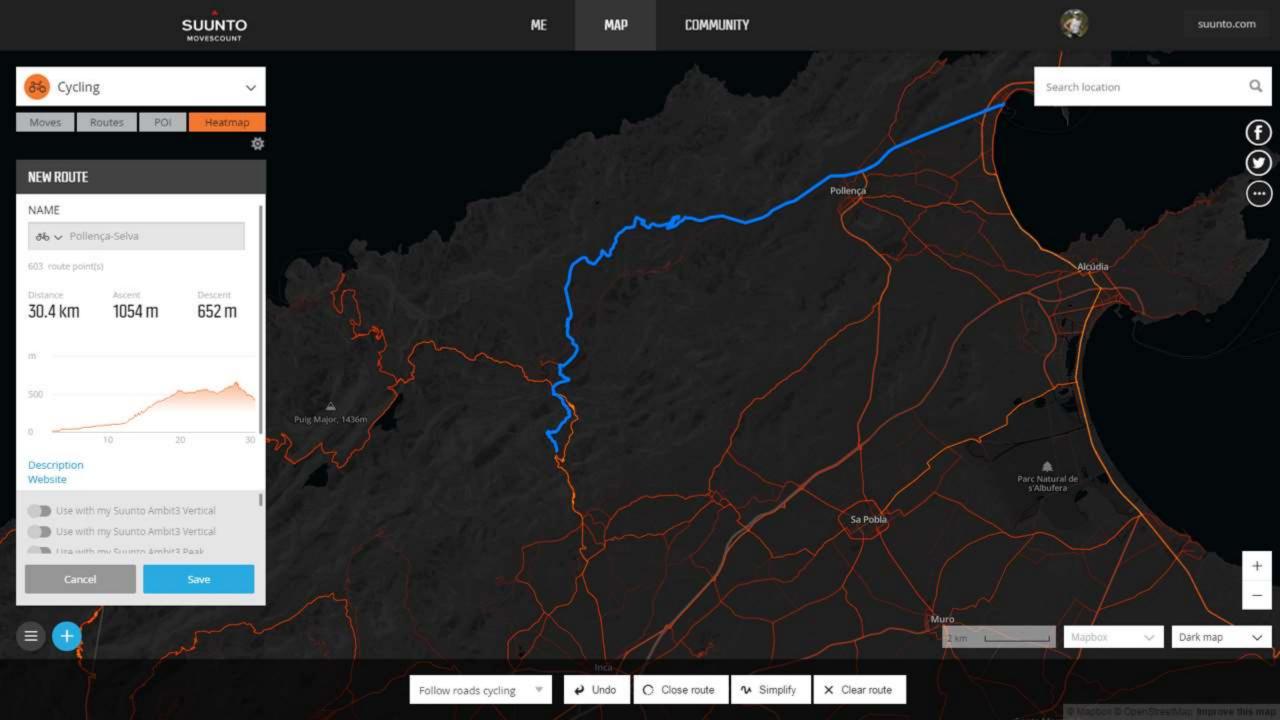


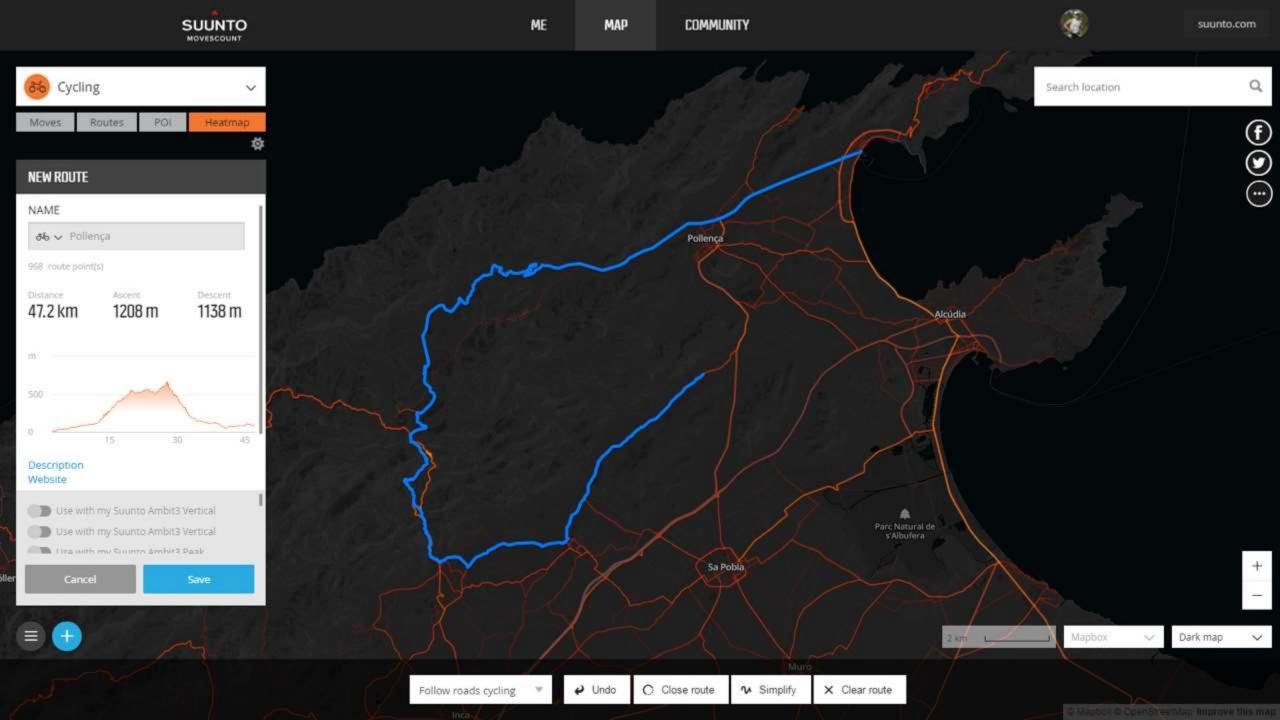
















SUUNTO

MAPS, HEATMAPS, PLANNING, NAVIGATION

- HEATMAPS BASED ON 15 SPORTS
- GLOBAL HEATMAPS
- OUTDOOR DESIGNED MAPS WITH TOPOGRPAHY AND TRAILS. SATELLITE, TERRAIN MAPS BASED ON MAPBOX AND GOOGLE
- PLAN ROUTES BY FOLLOW ROADS BY WALKING, CYCLING, RIDING, CLOSE ROUTE, PLANNING WITH ALTITUDE
- ROUTES TO TAKE USE FROM COMMUNITY
- ROUTES TO IMPORT IN KML & GPX FORMAT
- ROUTE NAVIGIATION, COMPASS, BREADCRUMPS





JUNE/JULY	AUGUST 2016	FALL 2016	DURING Q4/2016
SPORTS EXPERTISE	Speed/distance with GPS and Footpod Activity monitoring with daily steps, calories Heart rate, Peak Training effect, Calories 100 predefined modes in watch 3,4,5,7 fields, 2&3 column tables displays Multisport support Cycling power BLE and bike POD support Swimming features HR memory for swimming, teamsports	Activity history Customized modes by user New visual display types Swimming details such as strokes	COMMUNICATED
SMART TRAINING INSIGHTS	Training details, logbook, rich summary Recovery time	Feeling saved in watch Rest & recovery & active & training days Personal Bests monitoring and overviews Weekly plans	LATER PHASE
PEER GROUP INSIGHTS & COACHING		Personal best peer group comparisons Community training insights Connect with coaches to guide training	
DISCOVER Online Heatmaps with route planning online [live since june]	Navigation with routes, breadcrumb, compass		