

Selfloops with the Apple Watch



Choose your workout

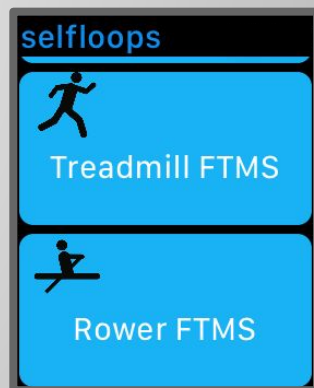
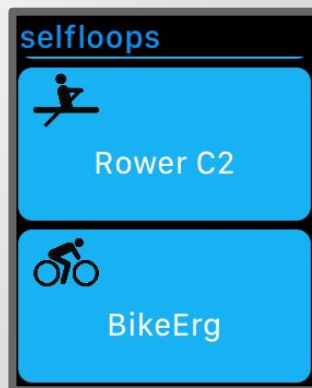
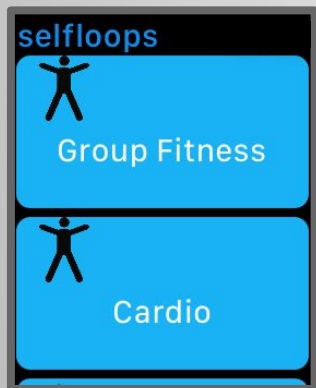
Group Fitness is for workouts with the Selfloops Group Fitness app

Cardio is for cardio workouts

Rower C2 is for workouts with Concept2 indoor rowers with the PM5 monitor

BikeErg and SkiErg is for Concept2 machines with PM5

Bike FTMS, TreadMill FTMS and Rower FTMS are for fitness machines that support the FTMS Bluetooth standard

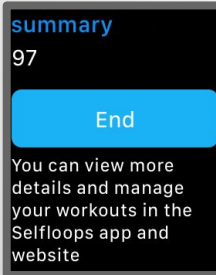
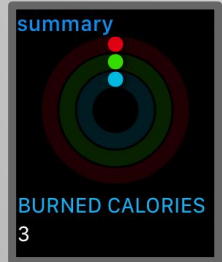
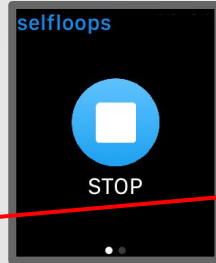


The Group Fitness experience with the Apple Watch



Group Fitness

The “Group Fitness” workout tracks your heart rate and transmits the data to the Selfloops Group Fitness application



CONNECTION STATUS



Everything is OK



Subscription required



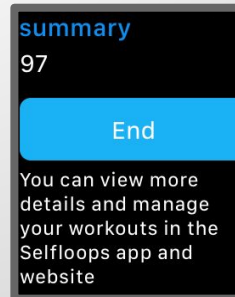
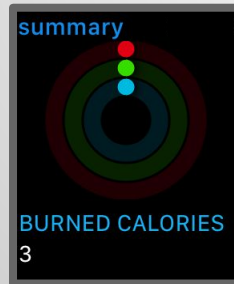
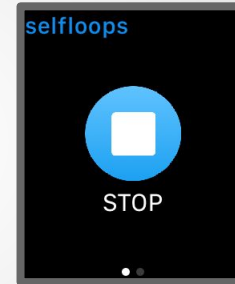
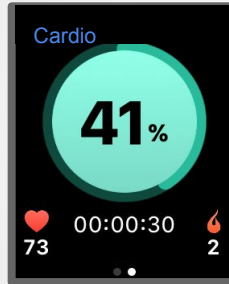
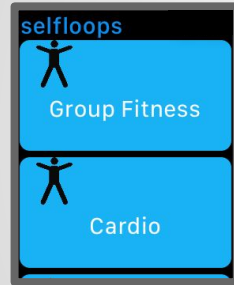
Username or password wrong
(go and login on your iPhone app)



No Internet Connection

Cardio

The “Cardio” workout tracks your heart rate data. At the end of the session, your workout will be available in the Selfloops website and in the iPhone app.

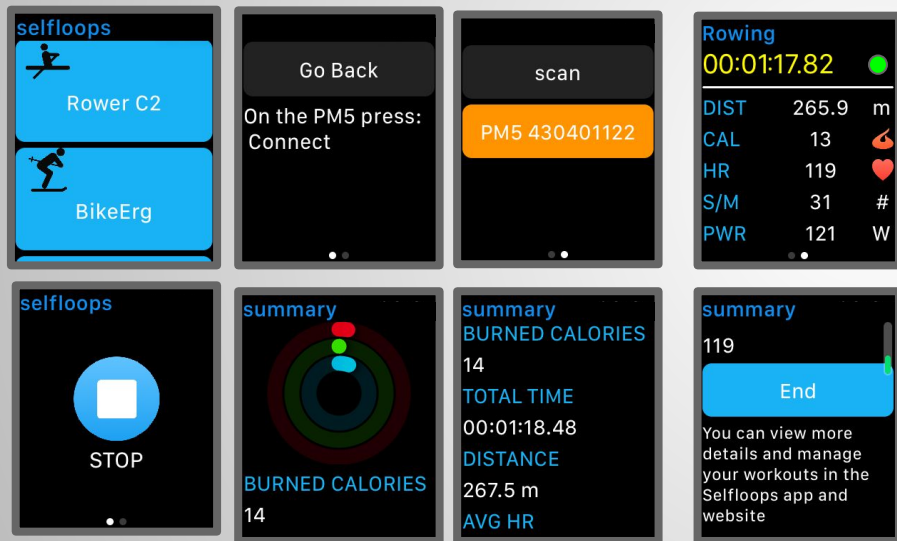


Five different heart rate zones on your wrist



Concept2 Rowing

The Rower C2 workout works with Concept2 rowers with a PM5 monitor. At the end of the session your workout will be available in the Selfloops website and in the iPhone app.



To connect the app with the rower on the PM5 press:

Connect

If you want to use your own heart rate monitor and not the Apple Watch built-in heart rate monitor

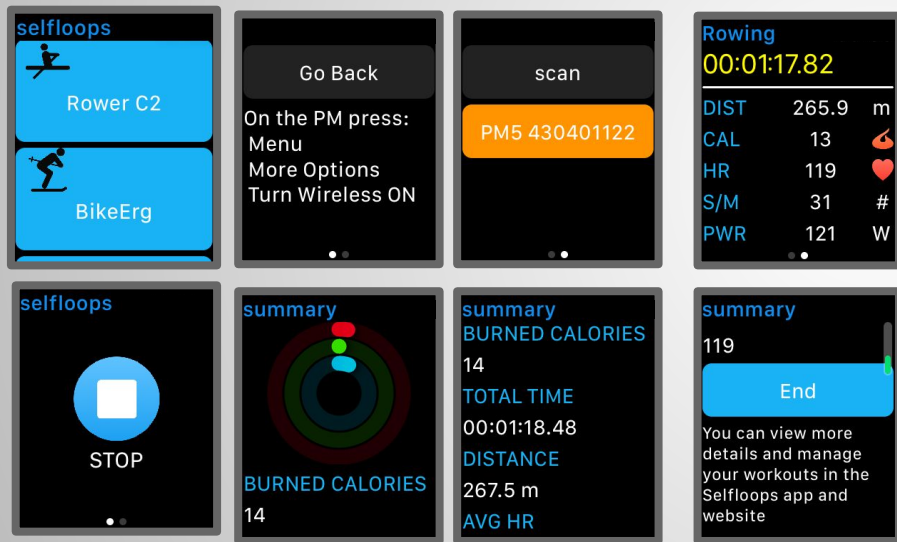
on the PM5 press:

Connect ->

Connect Heart Rate

Concept2 Rowing on PM5 **with older software**

The Rowing workout works with Concept2 rowers with a PM5 monitor. At the end of the session, your workout will be available in the Selfloops website and in the iPhone app.



On PM5 software:

Menu ->

More Options ->

Turn Wireless ON

If you want to use your own heart rate monitor and not the Apple Watch built-in heart rate monitor

on the PM5 press:

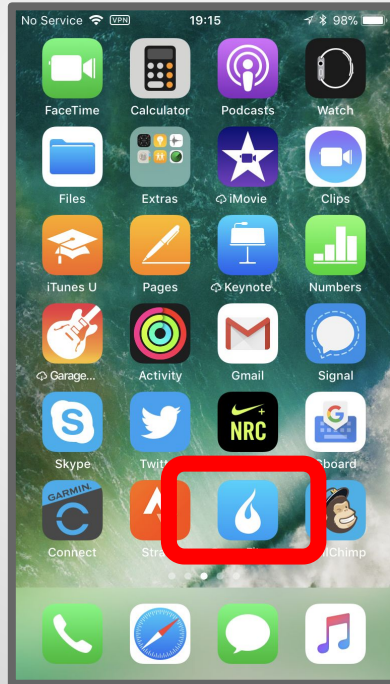
Menu ->

More Options ->

Connect Heart Rate

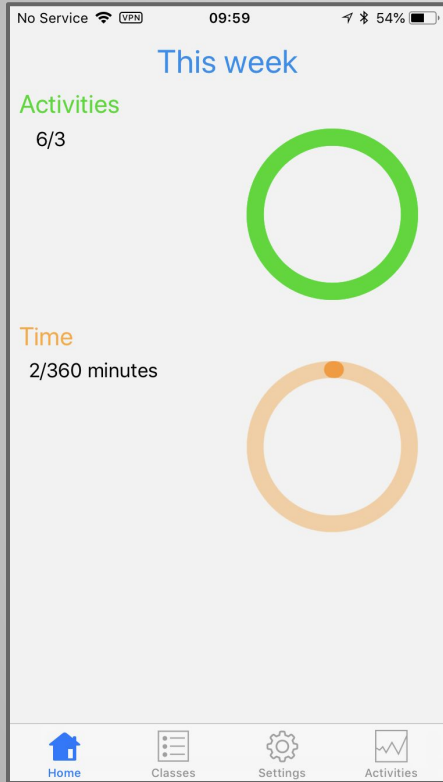
Download the Selfloops Spark app

The Selfloops Spark iPhone app includes the Apple Watch app
Download it [here](#).



The Selfloops Spark iPhone app

Weekly stats



Classes

The Classes screen lists fitness classes with their dates, times, and enrollment status. Each class entry includes a date and time, a description, an instructor, and an 'enrolled' button.

Date and Time	Class	Instructor	Status
Tuesday, 6 March 2018 at 07:00	HIIT	with mark	enrolled
Tuesday, 6 March 2018 at 09:00	Cardio	with John	enrolled
Tuesday, 6 March 2018 at 19:00	Afternoon HIIT	with Mark	enrolled
Wednesday, 7 March 2018 at 07:00	HIIT	with mark	enrolled

Settings

The Settings screen allows users to manage their profile and preferences. It includes fields for account, unit, weight, gender, and max heart rate. The 'Apple Watch setup' section is also visible.

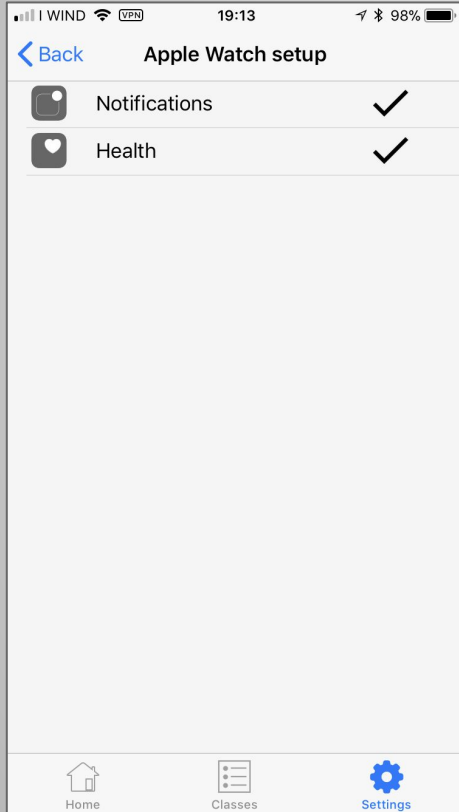
Setting	Value
Apple Watch setup	[Setup]
account	[Input field]
unit	Metric / Imperial
weight	161 lbs
gender	M
max heart rate	180

Workouts

The Workouts screen displays a list of completed activities with their dates, times, durations, and distances. Each entry includes a date and time, a description, a duration, and a distance.

Date and Time	Activity	Duration	Distance
5 Mar 2018 at 08:45	[Activity]	00:01:21	7 Cal
5 Mar 2018 at 08:42	[Activity]	00:01:27	5 Cal
3 Mar 2018 at 11:01	[Activity]	00:02:22	31 Cal 500 m
1 Mar 2018 at 10:43	[Activity]	00:08:18	28 Cal
1 Mar 2018 at 10:41	[Activity]	00:01:27	14 Cal 250 m
28 Feb 2018 at 09:35	[Activity]	00:01:33	14 Cal 268 m
28 Feb 2018 at 09:34	[Activity]	00:00:04	0 Cal
27 Feb 2018 at 16:55	[Activity]	00:01:36	26 Cal 399 m

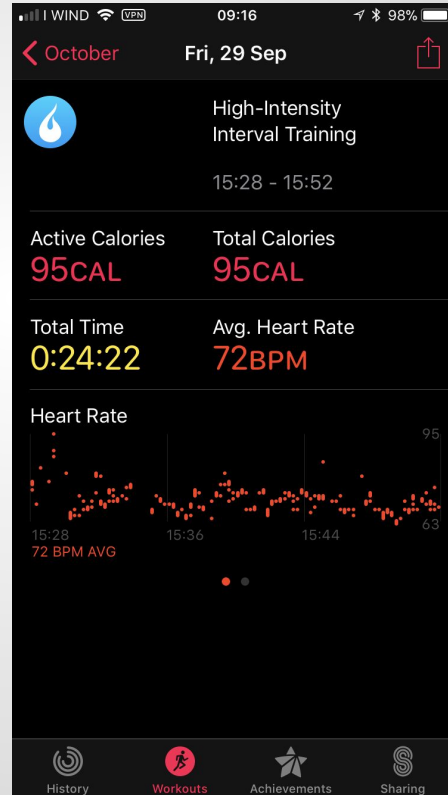
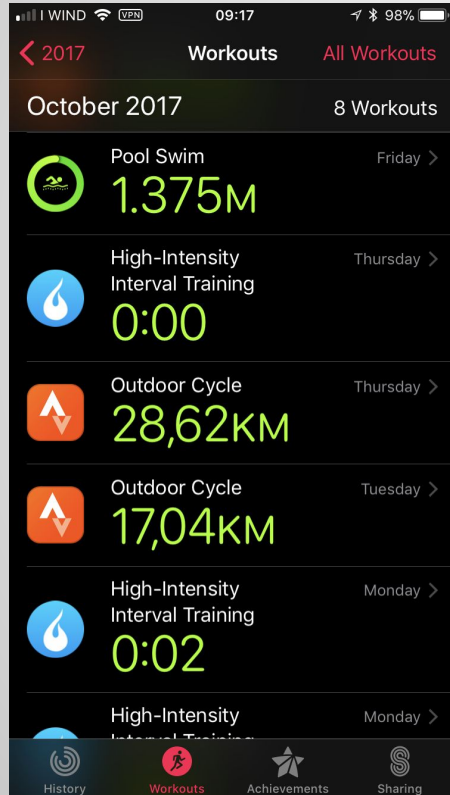
Grant the permissions to enable the Apple Watch app to work



Health permissions are required to read the heart rate, synchronize your workouts with the Apple Activity app, send you notifications with a summary of the workout.

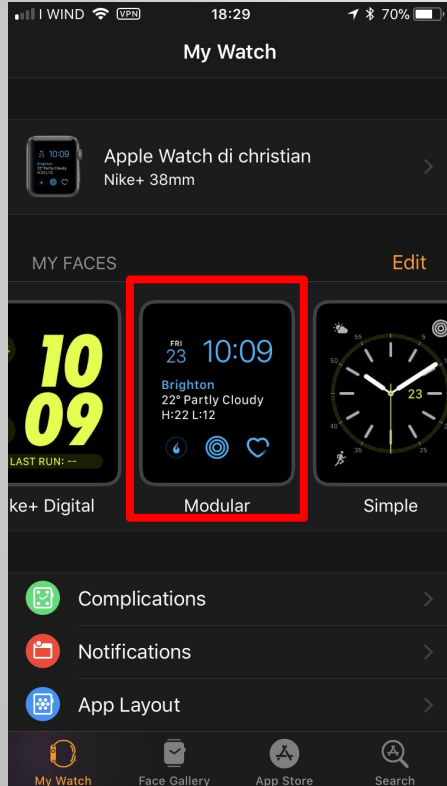
After that you can start the Watch app.

Workouts are synchronized with the Apple Activity app

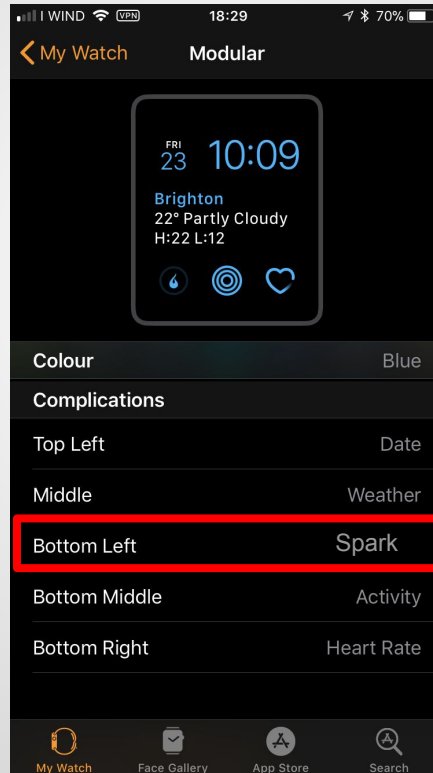


Add the Spark complication on your Watch face

Open the Apple Watch app and select your Watch face



Choose the Spark complication



The app icon will be on your Apple Watch screen, ready to be launched

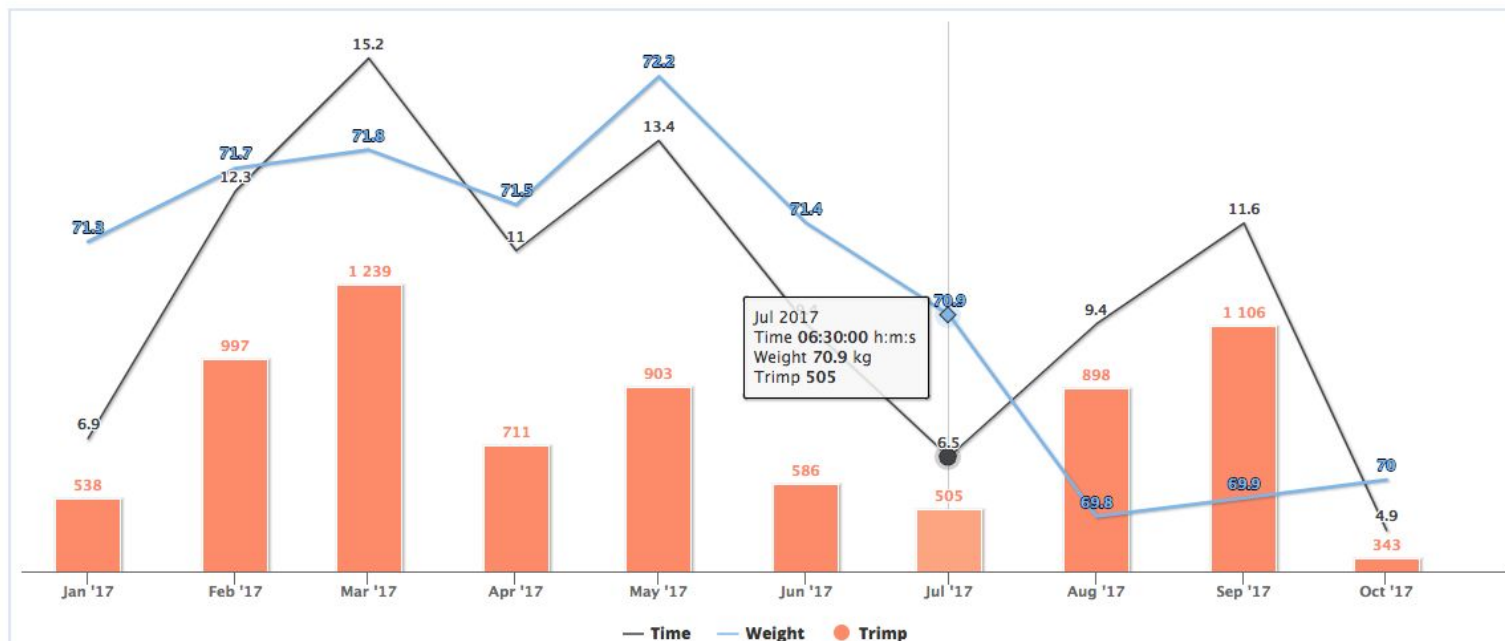


Advanced analysis of your workouts on the website

Fitness trends

Group by month ▾

This year ▾



Group Fitness service for the Coach/Manager

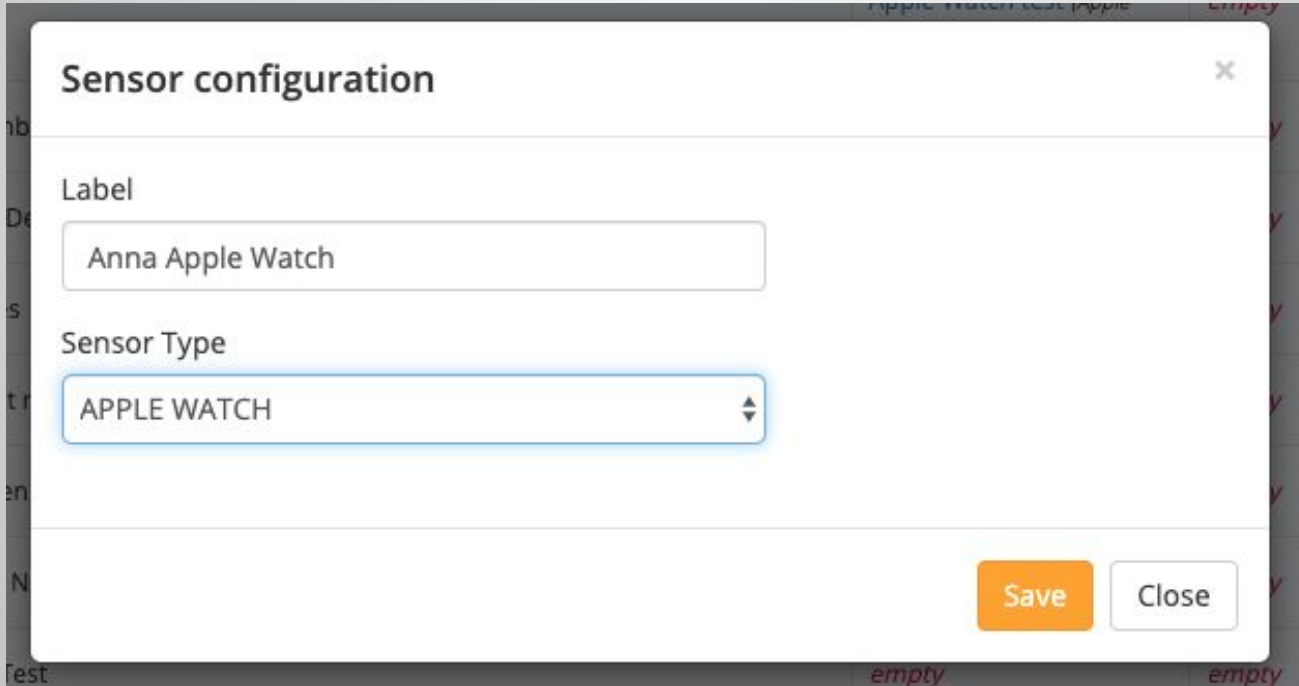
How to manage users with the Apple Watch
for the Group Fitness service

Coach

Add the Apple Watch in the Equipments section.

Add a sensor with sensor type: Apple Watch.

There is no need to add an ID.



The image shows a 'Sensor configuration' dialog box with a close button (X) in the top right corner. It contains two input fields: 'Label' with the text 'Anna Apple Watch' and 'Sensor Type' with a dropdown menu showing 'APPLE WATCH'. At the bottom right, there are 'Save' and 'Close' buttons.

Sensor configuration [X]

Label

Anna Apple Watch

Sensor Type

APPLE WATCH [v]

Save Close

Coach

Assign the Apple Watch HR to the user in the Equipments section

Manage your SelfLoops Group Fitness sessions

Assign the heart rate monitors or power meters sensors to your team and automatically synchronize the list in your devices with the [SelfLoops Group Fitness application](#).

Athlete search:

Athlete	HR Sensor	Power Sensor	Cadence Sensor
Mark	Mark's Apple Watch	Empty	Empty
Anna	Anna's HRM	Empty	Empty
Paul	Paul's Apple Watch	Empty	Empty
Charlotta	Charlotta's Apple Watch	Empty	Empty
		Empty	Empty



Team dashboard



Info & Settings



Coaches



Athletes



Equipments



Classes

Requirements to use the Apple Watch with the Group Fitness app

The Selfloops Group Fitness app must be connected to the Internet

The Apple Watch must be connected to the Internet

Connect the Apple Watch to the Internet (1/2)

[From the Apple support web page.](#) (Refer to Apple support for the most updated info.)

You need to turn on Wi-Fi and Bluetooth on your [paired iPhone](#). Swipe up on your iPhone to open Control Center. Then make sure Wi-Fi and Bluetooth are on.

Your Apple Watch uses Wi-Fi and Bluetooth to communicate with your paired iPhone, switching between connections as needed:

- Your Apple Watch uses Bluetooth when your iPhone is near, which conserves power.
- If Bluetooth isn't available, your Apple Watch will try to use Wi-Fi. For example, if [compatible Wi-Fi](#) is available and your iPhone isn't in Bluetooth range, your Apple Watch uses Wi-Fi.



Connect the Apple Watch to the Internet (2/2)

Your Apple Watch can connect to a Wi-Fi network:

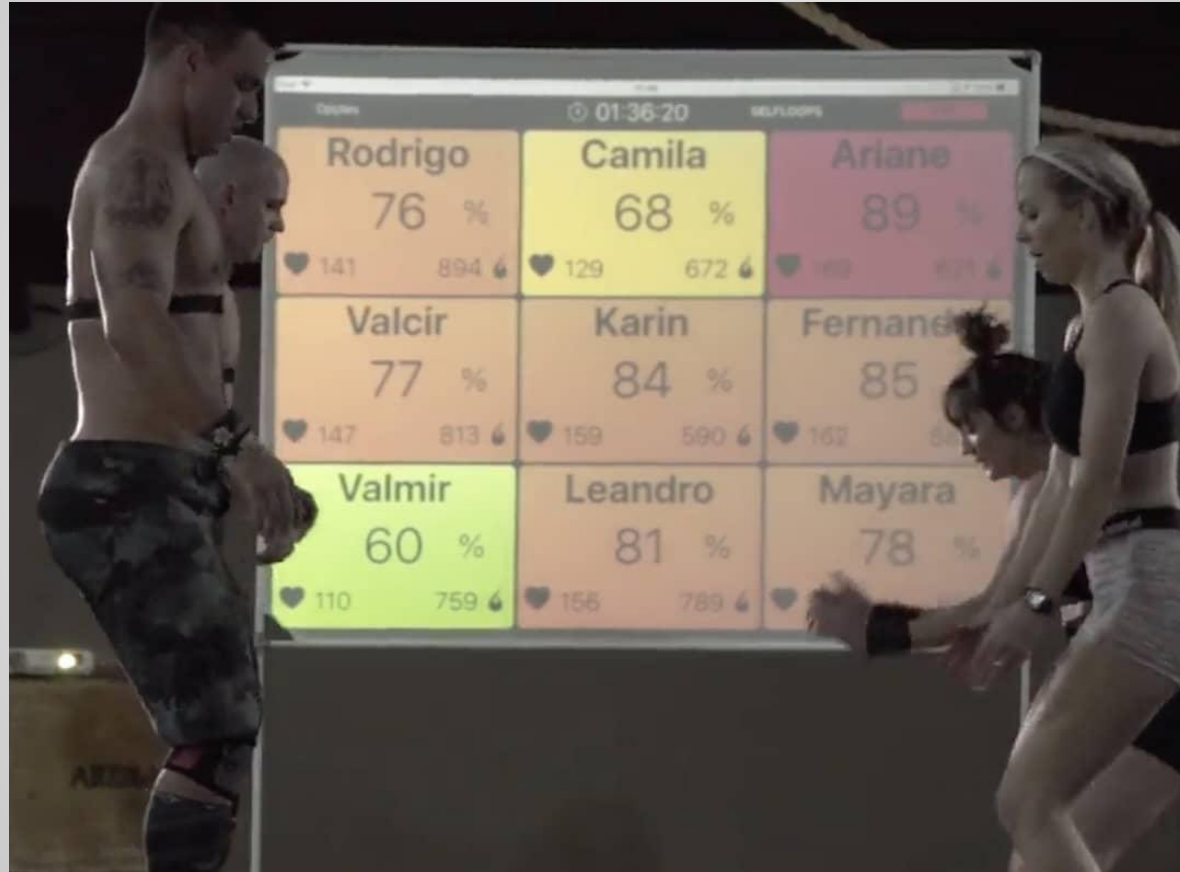
- If your iPhone, while connected to your watch with Bluetooth, has connected to the network before.
- If the Wi-Fi network is 802.11b/g/n 2.4GHz.

If you have an Apple Watch 3 with cellular connectivity, the Watch itself can connect to the Internet without the need of a WiFi connection.

More info, Apple support: <https://support.apple.com/en-us/HT204562>



The Group Fitness service in action



Contacts

SelfLoops Group Fitness webpage:

<https://www.selfloops.com/products/groupfitness.html>

email: sales@selfloops.com

