



# Fenix 7x pro solar battery life

Does the Fenix 7 have a solar battery?

Here's the official solar-related battery chart of the Fenix 7 series, and how it compares to each iteration from the Fenix 6 series: As you can see, it's quite significant - again, assuming you have the solar power. But this is only showing that 3 hours. So imagine you're hiking in the summer across a mountain range.

Does Garmin Fenix 7 have solar charging?

One feature I was curious about - and not particularly sold on - was Garmin Fenix 7 solar charging capabilities. It used to be optional on the previous generation of Fenix watches, and I probably wouldn't have splurged for the power glass if I had the option. But with the Pro generation, it comes default so there's no choice.

Is the Fenix 7 Pro heavier than the Garmin Instinct Solar 2?

For comparison, the Fenix 7 Pro is also far heavier than ultralight watches we've tested. It's 21g heavier than the Garmin Instinct Solar 2 and 36g heavier than the Coros Pace 3. The Fenix 7 Pro is quite a wide and thick watch. The bezel size is 47x47x14.5mm.

What is the screen size of the Fenix 7 Pro?

The screen of the Fenix 7 Pro is 1.3" wide. It is colour, touchscreen compatible and the Power Sapphire lens features solar charging. It is a sunlight-visible, transfective memory-in-pixel (MIP) screen, with a 260 x 260 pixels resolution.

Can I Rogue a battery on a Fenix 7?

Or, you can go rogue and create your own battery profile: (Note: The above photo is showing the real-time estimated hours remaining based on the current battery, which at the moment this photo was shot was 46% on a Fenix 7.) We're gonna accept all that though and do an interval workout.

Does the Garmin Fenix 7X have a flashlight?

As with every Fenix series, the 'X' variant (e.g. Fenix 7X) always gets some new experimental feature first, and in the case of the Fenix 7 series, that's the flashlight. There's literally no watch on this planet that has as many sports features built-in as the Garmin Fenix 7 series does.

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In max battery GPS mode, you get up to 136 hours (289 hours with solar) and in expedition GPS mode you get 40 days (74 days with solar) - although with both of these options GPS accuracy will be significantly reduced.



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On the other hand, users who can live without these more or less useful functions will probably enjoy the long 37-day battery life of the Fenix 7X Pro Solar Sapphire.

A month with daily GPS activities. But I don't use music, messages, notifications, etc. Also all my runs, biking, etc is outdoors and the solar does help to prevent the battery from depleting quickly.

If you're using all satellites and multi-band GPS, you can expect around 15 hours of battery life without solar charging and 16 hours of battery life with solar charging.

With a number of issues I've had with the Fenix 7 lately, I thought I'd post something a bit more positive today. My experience with the battery life on this watch has been absolutely insane.

A month with daily GPS activities. But I don't use music, messages, notifications, etc. Also all my runs, biking, etc is outdoors and the solar does help to prevent the battery from ...

The activities were typically from 1 to 2 hours long. Out of those activities, 7 used GPS and the total GPS time was 412 minutes so close to 7 hours. The battery life result was 24 days with my...

The actual battery life depends on the features enabled on your watch, such as wrist-based heart rate, smartphone notifications, GPS, internal sensors, and connected sensors.

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The Power Glass lens harnesses solar energy to extend battery life, making it an excellent choice for long expeditions where charging may not be feasible. In smartwatch mode, the battery can last up to 18 days with ...

So there you have it - the Fenix 7X Pro Sapphire Solar battery life isn't just a spec sheet number. It's the difference between documenting your epic adventure and becoming a cautionary tale ...

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