



# Fenix 7 pro solar battery life

Does the Fenix 7 Pro have a good battery life?

The Fenix 7 Pro doesn't have the best battery life out of all the models we tested, but it is one of the best for the weight and case size, and it now gets a boost from solar charging. We really like the Garmin PowerManager settings; you can turn on battery-saving modes for everyday use or adjust the power mode when starting a workout.

Does Fenix 7 have solar?

Solar is now standard across all three sizes too, whereas on the original Fenix 7 there was standard and solar. I've been testing the Fenix 7 Pro, which has a battery life of 22 days in smartwatch mode (or 73 hours with GPS) provided you expose the solar-charging screen to three hours of sunlight a day.

Does the Fenix 7 Pro have solar charging?

You'll see that the Fenix 7 Pro and Fenix 7X Pro reap more benefits from solar charging. This is because they have larger batteries to begin with. The Fine Print - How Many Lux Hours Do You Need? Before you get too excited, though, it's worth reading the fine print behind these battery life specs.

How long does a Fenix 7 Pro last?

And the Fenix's "Expedition Mode" is a great feature for extended wilderness use--by recording at intervals and disabling sensors and accessories, the watch can last up to 40 days without a charge. On top of that, the Fenix 7 Pro I tested has a built-in solar panel, meaning exposure to sunlight can boost battery life to 14 days in smartwatch mode.

Does the Fenix 7 Pro have power glass?

All of the watches in the Fenix 7 Pro range have Power Glass, which allows for solar charging, extending the battery life of the watch. So what's different? When comparing the Fenix 7 Pro line to the Fenix 7, there are a few notable differences, the main being a new heart rate sensor.

Is the Garmin Fenix 7 Pro solar a good watch?

The Garmin Fenix 7 Pro Solar has one of the best software designs, with the UI being snappy and intuitive. The Garmin Connect mobile application is not as user-friendly as the competitors, and we find the interaction between the watch and the mobile app lacking.

Despite not having solar, the epix Pro has a significantly improved battery life, nearly matching the Fenix 7 and 7 Pro models. Except for the AMOLED display, solar charging, ...

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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On the flip side, it delivers a competitive 28-day battery life (unlimited with solar) and will save you a sizable chunk of change, making it a great choice for backcountry users ...

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 - ...

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.

Despite not having solar, the Fenix Pro has a significantly improved battery life, nearly matching the Fenix 7 and 7 Pro models. Except for the AMOLED display, solar charging, and built-in maps only being available in ...

It delivers excellent performance across all of the main metrics - battery life, GPS accuracy, navigation, design and features - and, if your pockets are deep enough, it's a safe bet that ...

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There's not any difference in the battery life between the Fenix 7 solar editions and Fenix 7 Pro. The larger watches last longest between charges, so if battery life is...

Garmin's latest iteration uses something called Power Glass - a solar-charging lens that's 50% more efficient than the Fenix 6. But here's the kicker: in optimal sunlight, three ...

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