



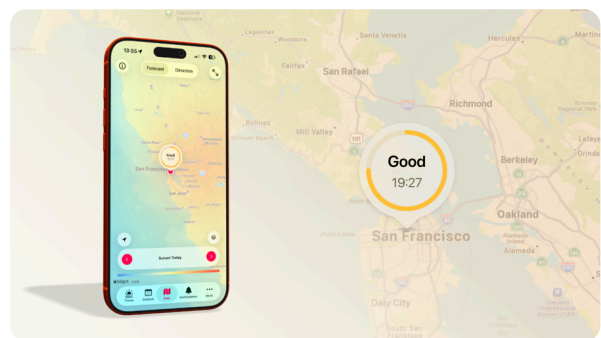
Alpenglow turns 10 with Forecast Maps and 7-day forecasts

Ten years after launch, the sunrise and sunset app ships one of the biggest updates in its history.

April 20, 2026 — Alpenglow, the sunrise and sunset forecasting app from independent developer Andrew Yates, celebrates ten years on the App Store today with a major update built on Alpenglow's own forecast model, introduced earlier this year.

Forecast Maps. The first feature made possible by Alpenglow's own forecasts. People can open the map to see how sunrise and sunset conditions look across their area or the world, and pan and zoom to find the best light, whether it's nearby or worth a short drive.

7 days ahead. For the first time, forecasts reach a week out, so photographers can scout shoots, plan trips and watch for a stretch of weather to line up. Forecasts update several times a day as the date gets closer.



And much more, across almost every part of the app:

- A redesigned map experience
- Forecast map widgets for the Home Screen
- Sun alignment in augmented reality
- Current Location in forecast widgets
- Astronomical and nautical twilight, and more control over times

"Ten years ago Alpenglow didn't even include sunrise or sunset times. This update includes features I've wanted to build since day one, and it finally feels like the app I imagined back at the start."

— **Andrew Yates, developer of Alpenglow**

The update is available now on the App Store. Forecast Maps are coming to Android soon.

ABOUT ALPENGLOW

Alpenglow forecasts how good each sunrise and sunset will be, with golden hour, blue hour and sun-direction tools that help photographers, hikers and sky watchers be in the right place at the right time. Launched on April 20, 2016, Alpenglow is free, with an optional Pro subscription. Download it at alpenglowapp.com/download.

PRESS CONTACT

Andrew Yates, via the contact form at alpenglowapp.com. Press kit: alpenglowapp.com/press-kit

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