

SunQuest

Press release February 17, 2026

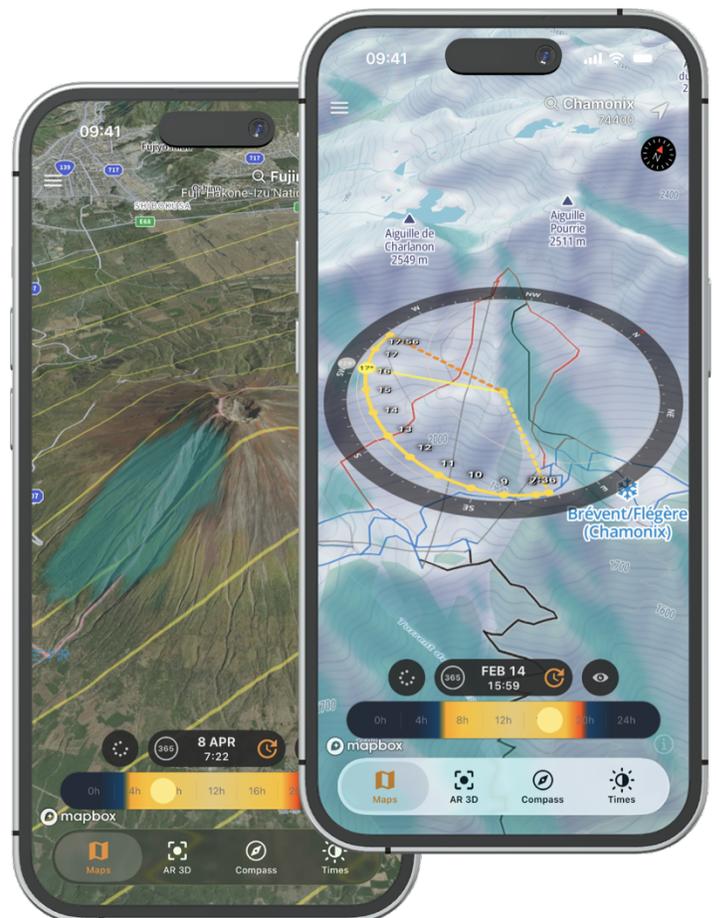
SunQuest Adds 3D Terrain Shadows: See Sun and Shade at a Glance

SunQuest is introducing a major update: *3D Terrain Shadows*. In the mountains, a “sunny” forecast doesn’t guarantee sun where you are — a ridge, a cliff, or a deep valley can hide it much earlier than expected. SunQuest now displays terrain-cast shadows so you can see where sunlight actually reaches, at any time of day and in any season.

With over **100,000 users** and an **average 4.8/5 rating** on the App Store, SunQuest is designed for anyone who wants a simple answer before heading out: **will this spot be in the sun or in the shade — and until what time?**

Don’t get surprised by terrain shadows

SunQuest combines Augmented Reality (AR) with interactive **3D maps** using **global topography data** to simulate **real-world sunlight**. In a fraction of a second, the app highlights **sunlit** and **shaded areas**, based on the **time of day** and the **season**.



For Skiing & Winter Sports

- **Ski on the sunny side**

Find the “sunny side” for warmer runs and better visibility — or stay in the shade to keep snow fresher and preserve good conditions longer.

- **Après-ski, in the sun**

Find a terrace that keeps the sun through lunch, or for a well-earned drink later on.

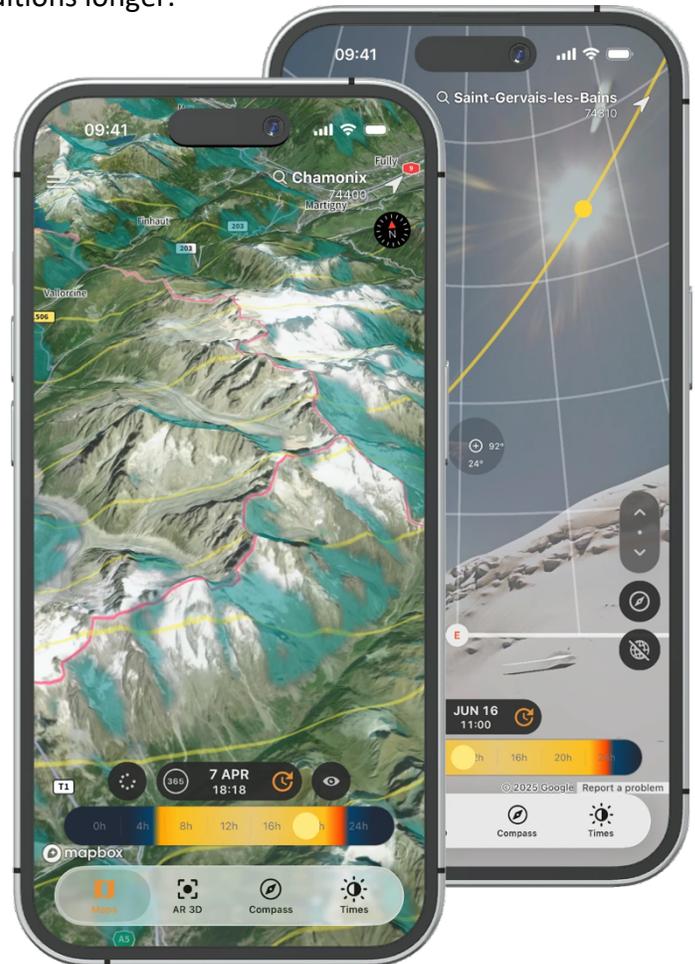
For Outdoor & Hiking

- **Plan your route around light**

See when you’ll be in the sun or in the shade, and choose the best time to go — then pick sunny spots for breaks, or seek shade when temperatures rise.

- **Scout your campsite**

Choose the spot and orientation for morning sun, and avoid early evening shade.



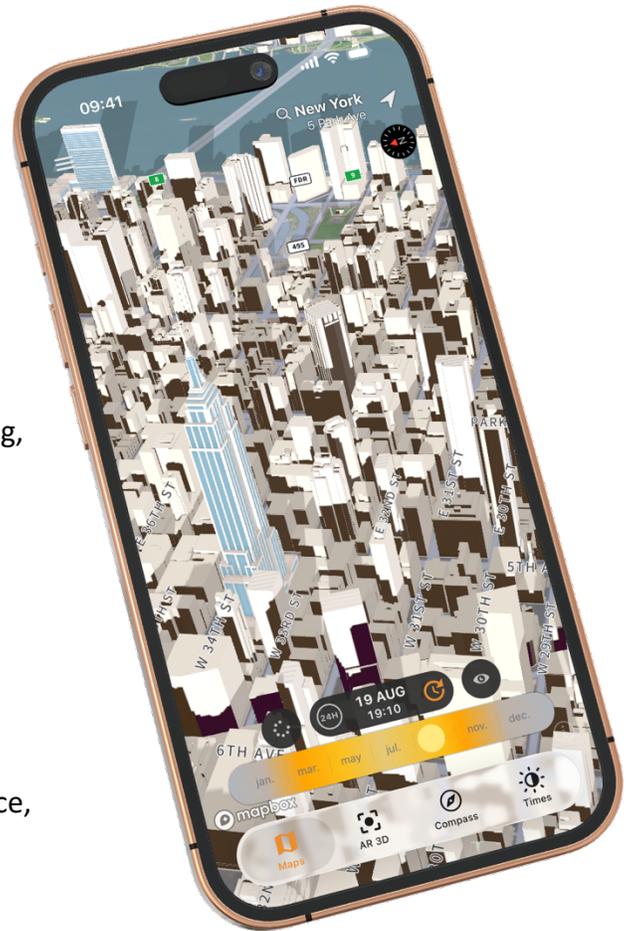
For Photography & Cinematography

- **Scout the location**

Spot the light window: when the location is sunlit, when it falls into shade, and how long it lasts.

- **Control the light**

Use sun direction to choose your angle, framing, and the right moment.



For Homeowners & Real Estate

- **Visualize sunlight before you sign**

See how light and shadows shift across a terrace, garden, or living spaces throughout the year.

“SunQuest started with a simple idea: know where the sun is, and what it changes,” says Nicolas Marty. “Now you can preview real sunlight on site — before a ski day, a photo shoot, or a home visit.”

Availability

SunQuest is available now on the **App Store** for iPhone, iPad, and Mac.

An Android version is coming soon.

The app is free to download, with premium features available via **SunQuest Light** (one-time purchase) or **SunQuest Pro** (flexible subscription).

Bonus: A **free 3-day trial** is available for those interested in exploring the full range of advanced features.

Discover it now on the App Store :

<https://apps.apple.com/app/id1607543741>



💡 **The full-featured version is available upon request.**

About

SUNQUEST is an app designed to provide an intuitive and reliable way to visualize the sun's path.

It's useful for both individuals and professionals for whom sunlight is essential — such as **photographers** and videographers, **solar panel installers**, **architects**, and **landscape designers**.

For more information visit <http://www.sunquest.app/>

Press Kit

<http://www.sunquest.app/press-kit/>

Press Contact

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<http://www.sunquest.app/>

App Store : apps.apple.com/app/id1607543741

Access the full media kit in high resolution.

Screenshots :

<https://press.sunquest.app/screenshots>

Logo :

<https://press.sunquest.app/logo>

Youtube:

<https://youtube.com/shorts/9ih5z4ysknI>



SunQuest

**TRACK THE
PATH OF
THE SUN**



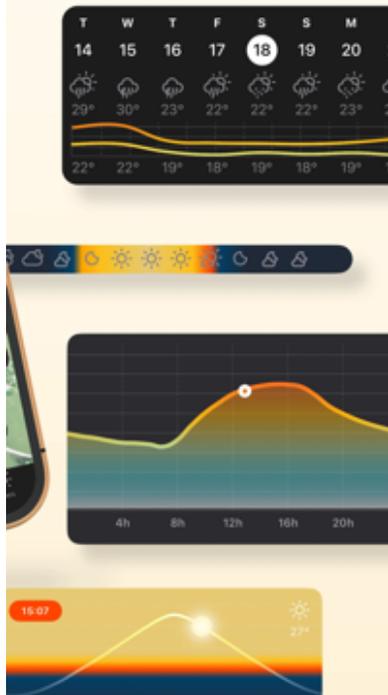
100 000+
USERS
ON APPSTORE 

**SUNRISE AND
SUNSET INFO**

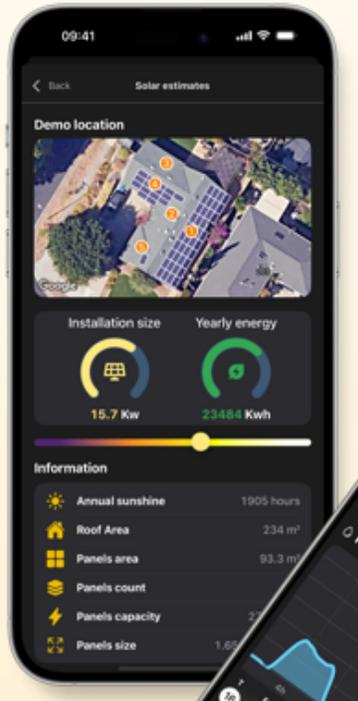


**BUILDING
SHADOWS**

SUN INFO AND WEATHER



SOLAR ENERGY ESTIMATES



PHOTOGRAPHY REAL ESTATE LANDSCAPING OUTDOOR SOLAR PV



AVAILABLE ON YOUR DEVICES

