



Press release December 23, 2025

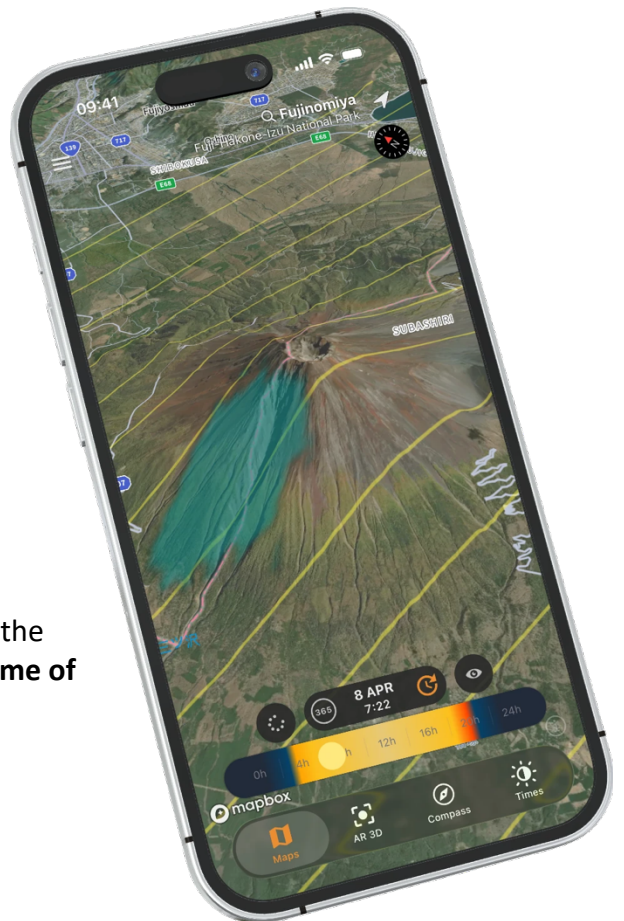
SunQuest Adds 3D Terrain Shadows: See Sun and Shade at a Glance

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.

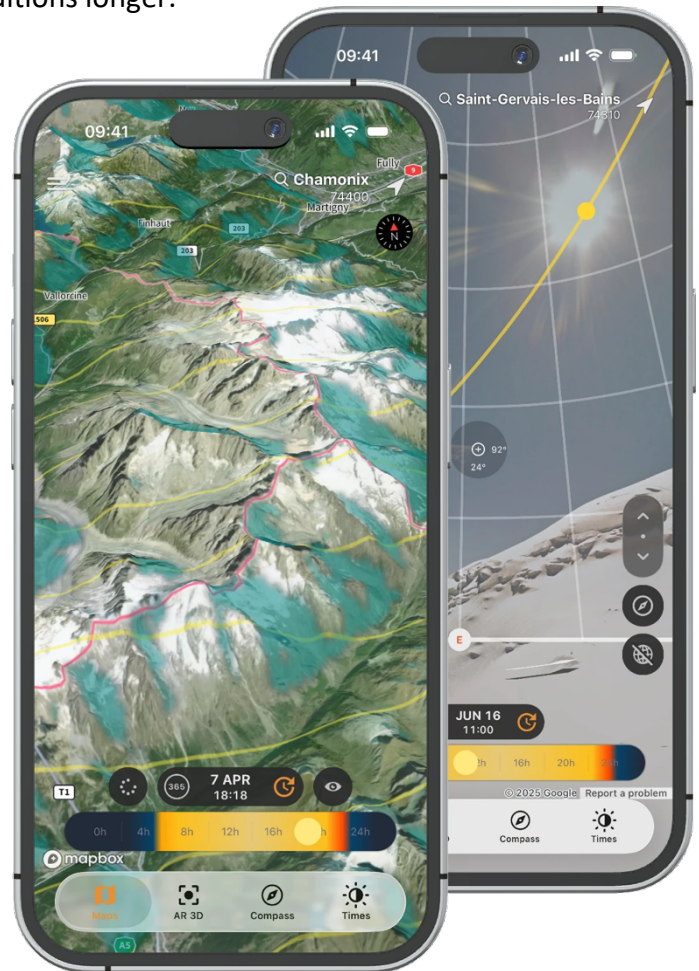
For Outdoor & Hiking

- **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.



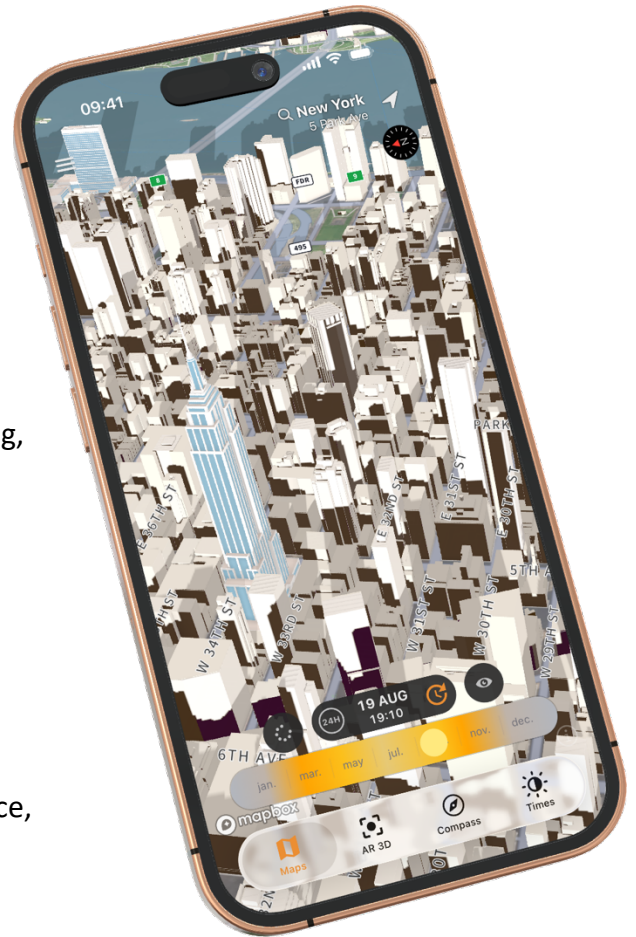
For Photography & Cinematography

- **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/Z_vzG_LE7Qk



SunQuest

**TRACK THE
PATH OF
THE SUN**



**100 000 +
USERS**
ON APPSTORE 

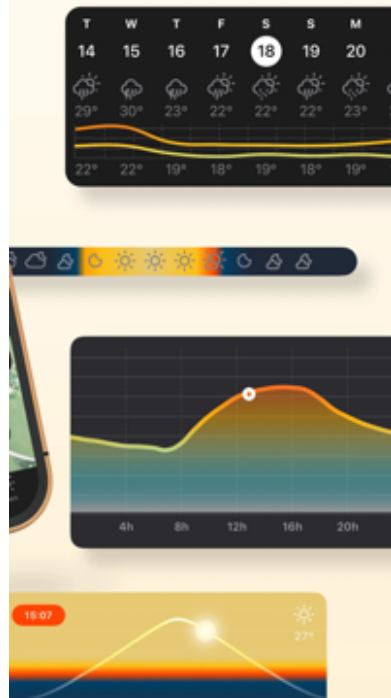


**SUNRISE AND
SUNSET INFO**



**BUILDING
SHADOWS**

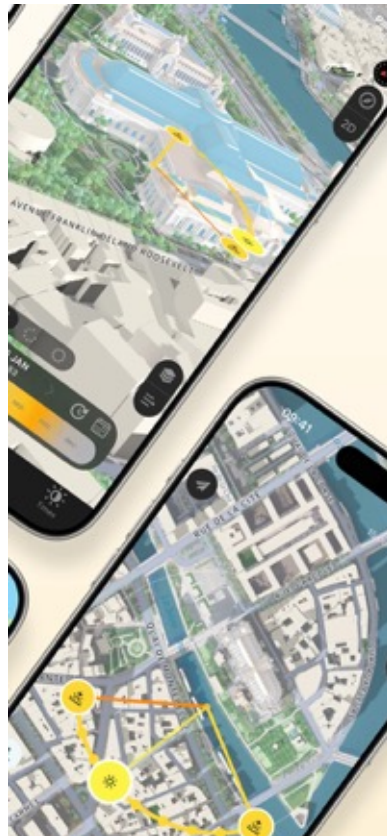
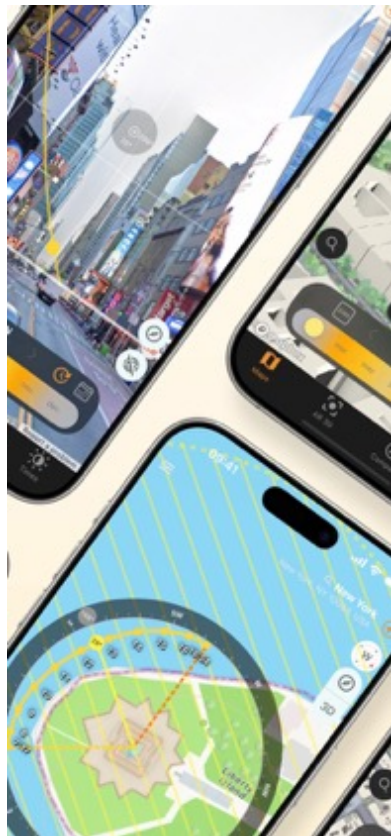
SUN INFO AND WEATHER



SOLAR ENERGY ESTIMATES



PHOTOGRAPHY REAL ESTATE LANDSCAPING OUTDOOR SOLAR PV



AVAILABLE ON YOUR DEVICES

