

For Immediate Release

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Sundial v5 for iPhone, iPad, and Apple Watch Released

The Sundial App displays essential solar and lunar data in an innovative graphical display, with highly customizable alerts for 20 solar/lunar events including sunset, dusk, moonrise, and full moon

Austin, TX—December 7, 2019 — Indie developer Tier 9 Digital has released an update to its popular [Sundial](#) iPhone, iPad, and Apple Watch app. Sundial provides a one-of-a-kind display of the sun and moon rise/set cycle over the 24-hour day. Essential solar and lunar data is displayed, such as sunrise time, moonset time, and days to next full and new moon.

The extremely configurable alert system allows users to setup notifications around 12 solar transit events (dawn, sunrise, solar noon, sunset, dusk, etc.), 4 lunar transit events (moonrise, lunar noon, moonset, lunar midnight), and 4 lunar phase events (full moon, new moon, 1st quarter, last quarter).

A cinematographer, for example, could be reminded exactly 2 hours before sunset to review conditions for a shot planned later in the day. Alerts are generated using iPhone/iPad built-in GPS and require no Internet connection: all calculations and scheduling is performed on the user's iOS device and Sundial will continue to function in a remote location without mobile phone coverage.

Sundial is used by hikers, joggers, surfers, pilots, sailors, photographers, gardeners, astronomers, astrophotographers, worshipers, farmers, and star gazers. Sundial is handy for planning travel and outdoor activities.

Sundial is free to download and a 3-day trial of alerts is included. An unlimited number of alerts can be defined by unlocking Sundial Premium through a one-time USD\$2.99 in-app purchase.

With Sundial Premium, app users can:

- Jump to any date: use swipe gestures or enter a specific date
- Jump to any location: search by place name, address, or geographic coordinates
- Save favorite locations
- Synchronize and backup alert definitions and favorite locations to iCloud
- Configure additional location settings

Sundial's Apple Watch app provides on-the-go solar/lunar data and complications, with all calculations performed directly on the watch.

Voice over is fully supported on all devices to assist vision impaired users in day/evening planning, such as being notified when daylight is fading to improve safety.

What some Sundial users are saying:

"The absolute best sun/moon app" • "The only one you'll need" • "Hella cool complications" • "Planetastic!" • "Artfully beautiful" • "Wonderful App! Nothing else like it" • "Clean, uncluttered, accurate"

Sundial can be downloaded from the [App Store](#). A brief overview of Sundial features is available on [YouTube](#).

Press inquiries:

Mike Muegel
mike@tier9digital.com
(512) 222-6769

A downloadable press kit with high resolution screen shots is available at <http://sundialapp.com/presskit/>.