



## Skyfire for Android

### Press Kit

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### Company Profile

Skyfire Services LLC was founded in 2017 as a joint venture between Matthew Kuhns, creator of Skyfire, and Stephen Trainor, creator of The Photographer's Ephemeris (TPE).

Skyfire had been licensed exclusively to Crookneck Consulting LLC, makers of TPE since 2014 and remains available as an in-app purchase subscription within TPE for iOS.

The new company was formed to help expand market opportunities for Skyfire. Its first release is Skyfire for Android, a standalone app for the Skyfire service.

#### *Skyfire for Android FAQ*

##### *What does it cost?*

The app is free to download. Subscriptions are either \$9.99 per quarter (3 months) or \$29.99 per year (12 months). A 30-day free trial is offered.

##### *How does Skyfire for Android differ from Skyfire on iOS?*

Skyfire is currently available through [The Photographer's Ephemeris](#) (TPE) app on iOS with two subscription levels, Skyfire and Skyfire Plus.

At this time, Skyfire for Android offers only one subscription level (equivalent to the basic Skyfire product).

The forecast data presented is the same as that shown in Skyfire within TPE for iOS. We have designed the user interface to conform to typical Android styles.

##### *Will there be a Skyfire app for iOS?*

We expect to release a standalone Skyfire app on iOS in the future.

##### *Why is Skyfire not available within TPE on Android?*

We decided to focus on releasing a standalone app as our first order of business as we believe this will widen the reach of the service to customers who may not be users of TPE for Android.

##### *Will you be offering Skyfire Plus on Android?*

We expect to add support for Skyfire Plus to the Android app in the future.

##### *What is the difference between the Skyfire and Skyfire Plus subscription levels?*

Skyfire Plus extends the number of forecast days from today plus two to today plus four days. It also adds configurable push notifications to alert users when a good sunrise or sunset is forecast based on a threshold forecast probability and maximum number of days' notice.