

The Hubble Skymap puts the night sky at your fingertips any time of day. Roam the Milky Way to find a selection of galaxies, stars, nebulae and more, and click for a Hubble's-eye-view of each object. To explore the skymap, scroll, double click, or pinch/swipe to zoom in and out. Roll over an icon to see the object, click to zero in, and click ...

Our guide automatically shows planets, stars, nebulae, and spacecraft flyovers you can see right now. Explore the night sky with up-to-date data specific to where you are! Sky Tonight. ST. VA, US 36.7°N; -78.4°W; GMT -5 Waxing 18:08 ...

An online planetarium from In-The-Sky , showing what stars and planets you'll be able to see in the night sky on any given day of the year. In-The-Sky . Guides to the night sky. Location: Virginia Beach (36.85°N; 75.98°W) Online Planetarium. Home Charts. News ...

All Sky Chart. This all sky chart shows the sky above your location and is updated in realtime. Please note that this map does not reflect the actual lighting conditions and it shows the main astronomical objects even during daylight. Stars up to magnitude 5 and Solar System objects brighter than magnitude 10 are shown in the chart.

AstroViewer is an interactive sky map that helps you to find your way in the night sky quickly and easily. Just set your location and time and start exploring the starry sky, find planets and ...

Many couples enjoy stargazing on date night, but they may not know what they're looking at. Star Walk 2 makes the experience of observing the night sky together much more informative. The astronomy app provides real-time data about the ...

Dark Sky Map. My ambition is to make astronomy accessible to everyone. In this quest, I invite you to explore a map that helps you find the best places to observe the night sky as well as a map of light pollution as a decision making tool.

What's In The Night Sky Tonight From My Location? There are a lot of variables at play in working out what might be above you in the night sky tonight (and at what time and direction). The easiest way is therefore to use a digital platform (website or mobile app) that takes into account your location and date and provides a picture of the ...

Choose your state, then city to see when the International Space Station can be seen crossing the sky. Bookmark this page as your one-stop planning resource for astronomy events. Note: By clicking any of these links, ...



## My night sky

Night Sky: Created by Holden Miller. With Sissy Spacek, J.K. Simmons, Chai Hansen, Kiah McKirnan. Follows Franklin and Irene York, a couple who years ago discovered a chamber buried in their backyard which inexplicably leads to a strange, deserted planet.

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The Night Sky helps you create a personalized custom star map that shows the alignment of the stars on the date and location of your choice. Custom star maps from The Night Sky have over 20,000 reviews from happy customers. Live: ...

It's setting by the time the sky is fully dark. Saturn is visible toward the southeast as soon as it gets dark out, and sets by dawn. Mars rises around midnight all month. By dawn it has climbed quite high into the south-southeastern sky, appearing together with Jupiter. Now, Jupiter is rising in the first half of the night.

4 days ago; Every evening, the stars in the sky return to the same place 4 minutes early because the Earth's movement in its orbit around the sun gives us a slightly different background of stars each night. These 4 minutes represent the difference between the length of a day (24 hours) and that of an earth's rotation (23 hours and 56 minutes).

The ZHR value refers to the Zenithal Hourly Rate, i.e. the average number of meteors an individual observer could see in an hour, assuming perfectly dark sky conditions. This number is an estimate, the number an observer could see in real conditions depends on the actual intensity of the shower (which can be highly variable) and on the sky conditions.

Sky at a Glance, Sky & Telescope's weekly observing update, is published every Friday. Simple sky maps show upcoming celestial events, and S& T's Alan MacRobert shares observing tips for all levels of astronomers.

The header on the Night Sky page shows the current Moon phase, along with information about the night time at your location. Night Time shows the duration of the night, which is the period between sunset and sunrise, and it includes the three phases of twilight in the morning and evening cause of this, the time span displayed under Night Time includes periods when the ...

Unfortunately for many backyard astrophotographers, their primary imaging location is much farther down the Bortle scale than they would like. For example, my Class 6 backyard sky is titled "Bright Suburban Sky". This is an appropriate description of my night sky quality, as I live in the center of a medium-sized city (Population of 130,000).

The app gives so much information (and random fun trivia) about everything you see in the night sky. Just



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click on Mars and the app tells you innumerable tidbits about its whereabouts, orbit, planetary information, etc. Then, you can scroll in, and suddenly Mars' moon will come into sight, and you can find tons of information on that too. ...

Discover celestial objects visible tonight from your current location. Our guide automatically shows planets, stars, nebulae, and spacecraft flyovers you can see right now. Explore the night sky ...

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