



Sky live tonight

What is a night sky map?

Whether you're using just your eyes, binoculars, or a telescope, the night sky offers endless wonders waiting to be discovered. Happy stargazing! This skymap is a dynamic visualization that displays the positions of celestial objects in the night sky for your specific location on the current date.

What is the interactive sky chart?

Powered by Heavens Above, our interactive viewer charts the night sky as seen by eye. The map includes the Moon, stars brighter than magnitude 5, the five bright planets (Mercury, Venus, Mars, Jupiter, and Saturn), and deep-sky objects that can be seen without the use of optical aid. [How Do I Use the Interactive Sky Chart to Explore the Night Sky?](#)

What can you see on a night sky map?

The map includes the Moon, stars brighter than magnitude 5, the five bright planets (Mercury, Venus, Mars, Jupiter, and Saturn), and deep-sky objects that can be seen without the use of optical aid. [How Do I Use the Interactive Sky Chart to Explore the Night Sky?](#) Learn sky chart basics in our short tutorial:

What is the brightest object in the night sky?

The second planet from the sun has been conspicuous by its absence from the evening night sky since 2023 but is now beginning to shine more brightly after sunset just above the west-southwest horizon. After the sun and moon, it's the brightest object in the night sky, shining at magnitude -3.9 tonight.

What are the brightest stars in the night sky?

You'll see some of the brightest stars in the night sky in the famous winter constellations: Rigel and Betelgeuse in Orion (as well as Orion's belt rising on its side), Aldebaran in Taurus, Capella in Auriga, Pollux and Castor in Gemini, Procyon in Canis Minor and Sirius in Canis Major.

How do I share a view of the sky?

You can share the current view of the sky, including all the added objects, camera direction and field of view. Click on the copy icon `content_copy` to automatically copy the link to the clipboard, or manually copy and paste the content of the text field: `content_copy`

2 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 interactive sky chart offers a lot in the way of customizing what you want to see. Chart the stars and planets visible to the unaided eye from any location, at any time of day or night, on any date between the years



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1600 to 2400 by entering your location, either via zip code, city, or latitude/longitude.

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A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from London, United Kingdom. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic orientation ...

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A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from Sydney, Australia. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic orientation might ...

Our Interactive Night Sky Map simulates the sky above Live. The Moon and planets have been enlarged slightly for clarity. The Moon and planets have been enlarged slightly for clarity. On mobile devices, tap to steer the map by ...

This section provides a comprehensive list of the bright comets currently visible in the sky. This list is updated with new information several times per day. Comets for which there is data from recent observations reported in the Comet Observation database (COBS) are listed first, in order of decreasing brightness.

A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from Johannesburg, South Africa. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic ...

A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from Tucson, United States. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic orientation ...

The Star Atlas shows a 360 degree view of the night sky for any given location and time up to an elevation of 60 degrees. The application shows stars down to a magnitude of 5 along with all the planets. ... in a 360 degree circle of the sky. Clicking on a star or planet will reveal further information about it. Click the clock (or press T) to ...



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The Moon tonight is in Waxing Crescent phase in the constellation of Sagittarius, at a distance of 384,537.0 kilometers from Earth. The current Right Ascension is 19h 56m 12s and the Declination is $-26^{\circ} 39' 44''$ (apparent coordinates). The magnitude of The Moon is -9.31 (data provided by JPL Horizons).. This image accurately depicts the Moon's current appearance, highlighting the key ...

Find out which planets are visible in the night sky tonight. Get tips on the best viewing times and directions for observing planets with the naked eye. Sky Tonight. ST. VA, US $36.7^{\circ}; -78.4^{\circ}$; GMT -5 Waxing 00:17 - 05:46 ? ...

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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 ...

2 days ago; What's Visible Now o Tonight Timeline. Solar System Object Locator. Use this form to visualize the position of Solar System objects at given date and time on an interactive sky ...

Astronomy news and interactive guides to the night sky from In-The-Sky . In-The-Sky . Guides to the night sky. Location: Virginia Beach ($36.85^{\circ}\text{N}; 75.98^{\circ}\text{W}$) ... Object-finder charts Rising & setting times Live twilight map World timezone map The Earth in space The Universe in 3D The moons of Jupiter Weather forecast Custom graphs ...

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, ...

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.

A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from Chicago, United States. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic orientation ...

A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from Toronto, Canada. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic orientation might be ...



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A resource to help you plan tonight's observation of astronomical events and Solar System objects visible from New York City, United States. ... Please set your location so we can show precisely what's visible in your night sky. Without your location, we will use Greenwich as a default, but visibility information and star map automatic ...

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