

What was that in the sky

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. Whenever your skies are clear, check out Sky at a Glance to find out what's happening in tonight's 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.

Start looking when the sky is dark, but close to sunrise or sunset. Make sure there aren't hills, trees or buildings blocking your view. 3. If you can't see the comet with your eye, try your ...

The sky between Perseus and Cassiopeia hosts the Double Cluster, a pair of bright open star clusters that together cover a finger's width of the sky. They make a spectacular sight in binoculars ...

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"Tonight's Sky" is a monthly video of constellations you can observe in the night sky. The series is produced by the Space Telescope Science Institute, home of science operations for the Hubble Space Telescope, in partnership with NASA's Universe of Learning.

6 days ago· During the daytime, the Martian sky takes on an orange or reddish color. But as the Sun sets, the sky around the Sun begins to take on a blue-gray tone. The top image shows the orange-colored Martian sky during the daytime and the bottom image shows the blue-tinted sky at sunset. Both images were captured by NASA's Mars Pathfinder Lander.

Planets - Five planets in our solar system are easily observed without a telescope: Mercury, Venus, Mars, Jupiter and Saturn. Uranus is just barely visible for those with excellent eyesight under dark-sky conditions, provided you know where to look. The planets appear to move across the sky, against the background of the much more distant stars.

The map includes the Moon, stars brighter than magnitude 5, the five bright planets (Mercury, Venus, Mars,

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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:

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.

The stars and deep sky objects within their borders are mostly unrelated to one another and lie at different distances from Earth. Nevertheless, the bright star patterns in constellations make it easy for observers to identify specific stars and locate deep sky objects they can observe in binoculars and small telescopes.

Simple sky maps show upcoming celestial events, and S& T's Alan MacRobert shares observing tips for all levels of astronomers. Whenever your skies are clear, check out Sky at a Glance to find out what's happening in tonight's sky. Comet Tsuchinshan-ATLAS fades and shrinks as it rises high into a darker sky. Venus passes Antares.

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Eye in the Sky: Directed by Gavin Hood. With Faisa Hassan, Aisha Takow, Armaan Haggio, Helen Mirren. Col. Katherine Powell, a military officer in command of an operation to capture terrorists in Kenya, sees her mission escalate when a girl enters the kill zone, triggering an international dispute over the implications of modern warfare.

Look for Venus low in the west just after sunset. 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.

From Virginia Beach, it is visible in the evening sky, becoming accessible around 17:34 (EST), 33° above your south-eastern horizon, as dusk fades to darkness. It will then reach its highest point in the sky at 19:55, 44° above your southern horizon.

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°/-78.4°; GMT -5 Waxing 18:06 ...

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