



Our Interactive Night Sky Map simulates the sky above Honolulu. 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 pointing your device at the sky.



Our Interactive Night Sky Map simulates the sky above Time. The Moon and planets have been enlarged slightly for clarity. Who's Closest Right Now? Play with our timeline to see the swings in the planets' distances from Earth. Check the best dates and timings to see shooting stars from your location. What Is a Conjunction? Two



A list of planets and other celestial objects that can be observed right now. We use cookies to deliver essential features and to measure their performance. we will use Greenwich as a default, but visibility information and star map automatic orientation might be off. Autodetect This all sky chart shows the sky above your location and



Click the Big Dipper icon at bottom to turn the constellations on and off, and see what's in the sky right now above that location. Tools for Skywatching. We now know that most stars in the sky have systems of planets, with thousands of these exoplanets being added to the known worlds, in part ???



Click the Big Dipper icon at bottom to turn the constellations on and off, and see what's in the sky right now above that location. Tools for Skywatching. We now know that most stars in the sky have systems of planets, with thousands of these exoplanets being added to the known worlds, in part thanks to NASA's exoplanet research.



If you curse me, then I will bless you. If you hurt me, I will forgive. And if you hate me, then I will love you. I choose the Jesus way ??? If you strike me, I will embrace you. And if you chain me, I'll sing his praise. And if you kill me, my home is heaven. Oh, I choose the Jesus way. Wow. What a call to radical, nonviolent love!



? The rings are closing now. By March of 2025, they'll be so perfectly edgewise that, for a time, they'll disappear! 2024, about an hour after sunset. And, just above it lies the mysterious



Two Comets in October? Around mid-October, C/2023 A3 (Tsuchinshan-ATLAS) may be visible after sunset. Show Tsuchinshan-ATLAS on our Night Sky Map (below).; There were hopes that C/2024 S1 (ATLAS)???a Kreutz sungrazer???might become bright toward the end of October. However, the latest indications are discouraging.



Our Interactive Night Sky Map simulates the sky above Sydney. 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 pointing your device at the sky.



[Verse 1: Ella Fitzgerald] Stars shining bright above you
Night breezes seem to whisper, I love you
Birds singin' in the sycamore trees
Dream a little dream of me
[Verse 2: Ella Fitzgerald] Say



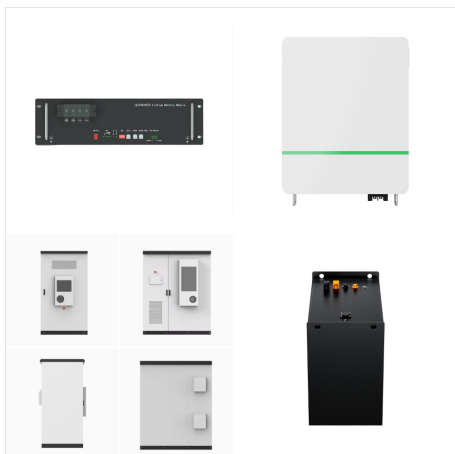
Our Interactive Night Sky Map simulates the sky above New York. The Moon and planets have been enlarged slightly for clarity. Who's Closest Right Now? Play with our timeline to see the swings in the planets' distances from Earth. Check the best dates and timings to see shooting stars from your location. What Is a Conjunction? Two



Canopus, the brightest star in Carina (the Keel) and the second brightest star in the sky, lies above the southeastern horizon. Achernar, the luminary of Eridanus (the River) and the ninth brightest star in the sky, appears almost directly south. Fomalhaut, the 18th brightest star in the sky, appears higher above the southwestern horizon.



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Deutsch. AstroViewer. Your night sky map on the internet. Night Sky; AstroViewer 3.1.6; Find planets and constellations in the night sky. 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 constellations, and much more. Sky over



Our Interactive Night Sky Map simulates the sky above Dallas. The Moon and planets have been enlarged slightly for clarity. Who's Closest Right Now? Play with our timeline to see the swings in the planets" distances from Earth. Check the best dates and timings to see shooting stars from your location. What Is a Conjunction? Two



Our Interactive Night Sky Map simulates the sky above Calgary. 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 pointing your device at the sky.



All-sky charts of the night sky 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) The sky above Virginia Beach . Age of Moon ??? Sidereal Time



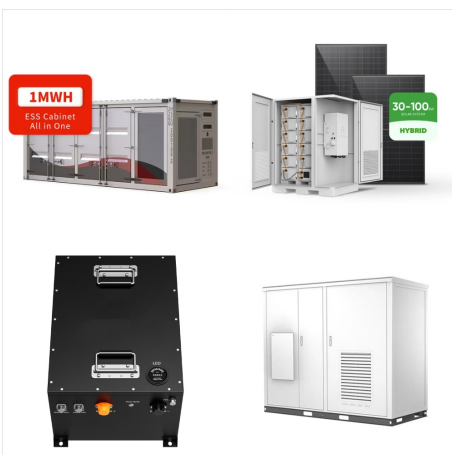
It's setting by the time the sky is fully dark. Saturn is visible toward the southeast as soon as it gets dark out, and sets by dawn. Mars rises around midnight all month. By dawn it has climbed quite high into the south-southeastern sky, appearing together with Jupiter. Now, Jupiter is rising in the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



Our Interactive Night Sky Map simulates the sky above Virginia Beach. 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 pointing your device at the sky.



[1 November 2024] Legendary star lacks evidence for large planet formation News [31 October 2024] "Blood-soaked" eyes: Webb and Hubble examine galaxy pair News [11 October 2024] Observers across the UK treated to brilliant display of aurora borealis News



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. You can use your mouse to click and drag the screen around (or use the left and right keys) in a 360 degree circle of the sky. Clicking on



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