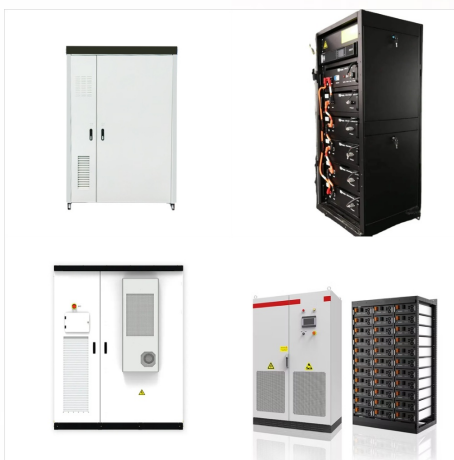




Our Interactive Night Sky Map simulates the sky above San Antonio. The Moon and planets have been enlarged slightly for clarity. The Moon and planets have been enlarged slightly for clarity. On mobile devices, tap to steer the map by pointing your device at the sky.



Our Interactive Night Sky Map simulates the sky above Los Angeles. 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.



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



Our Interactive Night Sky Map simulates the sky above St. Louis. 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 Bengaluru. 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 Singapore. 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.



? November 5 evening: Moon, Venus and Mercury.

In early evening twilight on November 5, you can see the brightest planet, Venus, near the waxing crescent moon. Also nearby is the elusive planet



Solar System Scope is a model of Solar System, Night sky and Outer Space in real time, with accurate positions of objects and lots of interesting facts.:) We hope you will have as much fun exploring the universe with our app as do we while making it :)



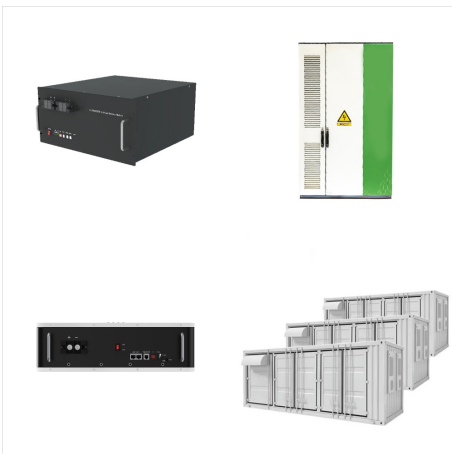
? Every evening, the stars in the sky return to the same place 4 minutes early because the Earth's movement in its orbit around the sun gives us a slightly different background of stars each night. These 4 minutes represent the difference between the length of a day (24 hours) and that of an earth's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



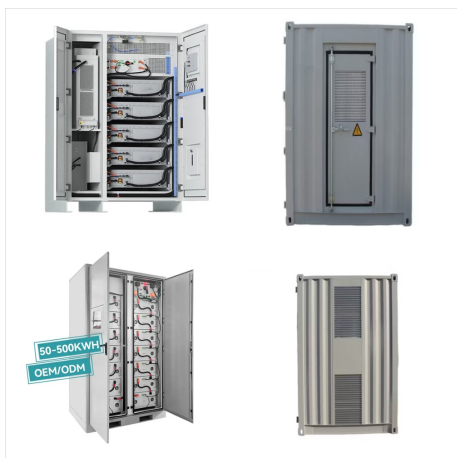
Our Interactive Night Sky Map simulates the sky above New York. The Moon and planets have been enlarged slightly for clarity. The Moon and planets have been enlarged slightly for clarity. On mobile devices, tap to steer the map by pointing your device at the sky.



? 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 ???



Our Interactive Night Sky Map simulates the sky above Toronto. 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 Nashville. 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 Texas. 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 ???



Our Interactive Night Sky Map simulates the sky above Montr?al. 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 Great Britain. 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.



Solar System Scope is a model of Solar System, Night sky and Outer Space in real time, with accurate positions of objects and lots of interesting facts.:) We hope you will have as much fun exploring the universe with our app as do we ???



Our Interactive Night Sky Map simulates the sky above Berlin. 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.



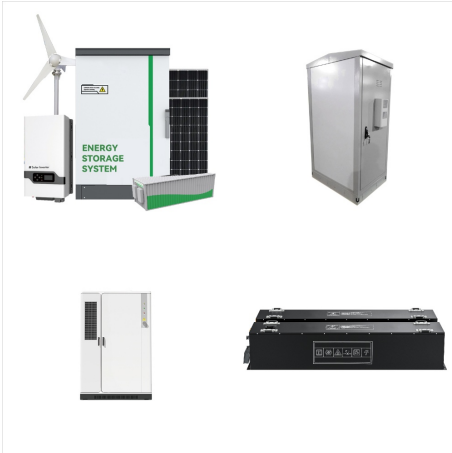
Our Interactive Night Sky Map simulates the sky above Atlanta. The Moon and planets have been enlarged slightly for clarity. The Moon and planets have been enlarged slightly for clarity. On mobile devices, tap to steer the map by pointing your device at the sky.



Sky Map. Celestial bearing and elevation at 18:08. 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. It allows you to interactively explore the celestial landscape by moving it horizontally, enabling you to preview how the arrangement of stars



? 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.



Our Interactive Night Sky Map simulates the sky above Raleigh. 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 Texas. 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.



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