

# What planet are we in right now

The planets today shows you where the planets are now as a live display - a free online orrery. In this solar system map you can see the planetary positions from 3000 BCE to 3000 CE, and ...

Currently, Mercury is the only planet retrograde right now. Mercury went retrograde on April 1 and is moving backward in Aries, the first sign of the zodiac, until April 25. Mercury Retrograde ...

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. ... Who's Closest Right Now? Play with our timeline to see the swings in the planets' distances from Earth. Moon Phase and Position. Find the Moon's illumination, distance, and latitude for any time on ...

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. Learn more. Got It! ... we will use Greenwich as a default, but visibility information and star ...

A planetary retrograde is about how we see the orbit of other planets from our vantage point on Earth. From our perspective, these planets appear to be moving in reverse motion -- moving backward ...

Venus as it will appear in the night sky of November 2024. (Image credit: Chris Vaughan/Starry Night) Venus sets about 2 hours after the sun on Nov. 1 and a healthy 3 hours after the sun on Nov. 30.

The view above shows all the planets arranged around the Earth as if they were in located on a sphere with the earth in the centre - a geocentric view. This ensures all planets are shown in the correct zodiac sign. Which Planets are in retrograde? Planets glow as they go into retrograde.

Where Are the Planets Now? Here is the current month's ephemeris table, showing the day-by-day positions by sign and degree of the Sun, Moon, Mercury, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto. ... Finally, the right column lists Lunar Phases (New, First Quarter, Full, and Last/Third Quarter) and, if occurring this month ...

Are we now in Aquarius? The Age of Aquarius is officially upon us. For many, there's been a definite shift in energy from 2020 to 2021, though both have been a ride. ... you'll probably end up wondering, "what planet is retrograde right now?!" -- and the answer will probably be "Mercury." In 2022, Mercury retrograde occurs four ...

3 days ago; Here are a few tips to identify planets in the night sky: Tip 1: Planets are not visible anywhere in the sky. They are visible along the ecliptic. The ecliptic is the path of the sun across the sky. So notice carefully where the sun rises, along which path it moves during the day and where it sets. Planets are visible along this path at night.

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Uranus is visible high in the southwestern sky preceding sunrise on October 22, 2024. It is visible to the right of Jupiter. It rises around a couple of hours after sunset. As Uranus shines at the edge of naked-eye visibility, it is hardly visible to the unaided eye unless you have clear eyesight and a very dark sky.

Now a look at Moon and planet pair-ups for October. On the 13th and 14th after dark, look for the nearly full Moon with Saturn toward the southeast. Then on the evening of October 20th, the Moon rises near Jupiter, with the giant planet looking extremely bright. You should be able to find them low in the east after around 10 pm that night.

Uranus will be visible very close to the full moon on the evening of November 15, 2024. Uranus will be brightest and visible almost all night in our sky in November 2024 as it will reach its opposition on November 17, 2024. At that time, Uranus will be located on the opposite side of the sun on our sky's dome.

Planets Visible Tonight - November 2024. The month of November lets us see all of the planets except Mercury, which is too close to the sun for us to spy. Venus, Jupiter and Saturn are all evening planets, along with the ice worlds of Uranus and Neptune. Mars begins the month firmly as a morning planet but moves to allow decent late evening viewing as December comes into ...

Planets Visible Tonight. Discover the planets that are currently visible in the night sky. Learn about their positions, rise and set times, and how to spot them from your location. Whether ...

Only when the orbit realism slider is in the real position (against the tick icon) are all the planets definitely shown in the correct sign of the zodiac. For info on the desktop version controls, [click here](#). This page by default shows the diagrammatic view.

Planets: Dates: Mercury retrograde: First phase: From April 1 to April 25, 2024, in Aries. Second phase: From August 5 to August 15, 2024, in Virgo. Third phase: From August 16 to August 28, 2024, in Leo. Fourth phase: From November 26 to December 15, 2024, in Sagittarius. Mars retrograde: There are no retrograde periods in 2024. Venus retrograde

The planets that fall inside Earth's orbit around the Sun - Mercury and Venus - mostly appear to be moving in the same direction as the other planets. But every so often, they perform an ...

See the indispensable Observer's Handbook, from the Royal Astronomical Society of Canada. Visit [Stellarium-Web](#) for precise views from your location. Almanac: Bright visible planets (rise and set times for your location). Visit [TheSkyLive](#) for precise views from your location.

Customize your map to show (or not show) constellation lines, names, and boundaries, deep-sky objects, star and planet names, and more. We also now offer the option to turn off the Sun, in order to show which stars are up during the daytime. The chart is mobile-friendly, so take it with you when you head outside.

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The planet then appears to move slowly in the opposite direction; at this point, the planet is considered Stationary Retrograde. Similarly, once the planet makes a Station (stops) and begins to go forward again, this is called Stationary Direct. The following shows current and upcoming Retrograde cycles of the planets.

Note: Planets that shine with a magnitude up to +6 are visible to the naked eye under ideal conditions, i.e., when the sky is crystal clear and very dark. Also, the higher the number, the lower its visibility. Currently, Mercury is rapidly emerging from the sun's glare and will be visible in the evening twilight from the end of October.

Right now, six planets are retrograde in the sky, which means the season of reflection is a major one. ... However, the one common thread is that we will be re-examining what we want to give our ...

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