

Title: Haumea distance from sun

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OverviewPhysical characteristicsHistoryOrbitRotationRingSatellitesCollisional familyThe size of a Solar System object can be deduced from its optical magnitude, its distance, and its albedo. Objects appear bright to Earth observers either because they are large or because they are highly reflective. If their reflectivity (albedo) can be ascertained, then a rough estimate can be made of their size. For most distant objects, the albedo is unknown, but Haumea is large and bright enough for its thermal emission to be measured, which has given an approximate value for its albedo and thus its siz...

From an average distance of 4 billion miles (6.5 billion kilometers), Haumea is 43 astronomical units away from the Sun. From this distance, it takes ...

Orbit and Distance: Haumea orbits the Sun at an average distance of about 43 astronomical units (AU), with an orbital period of approximately 285 ...

Situated in the Kuiper Belt, Haumea orbits the Sun between 5.23 (3.25 billion miles) and 7.7 billion kilometres (4.74 billion miles), taking about 283 years to complete ...

\* Haumea is not spherical in shape; it is elongated into an ellipsoid (3D ellipse) shape because it spins so rapidly. Its size is, therefore, not given as a single diameter (as is the case with ...

Haumea orbits the Sun at an average distance of about 43 AU, placing it in the classical Kuiper Belt, not the scattered disk. Its stable orbit suggests Haumea ...

At its closest point to the Sun, known as perihelion, Haumea comes in to approximately 34.6 Astronomical Units (AU). An Astronomical Unit is the distance from the Earth to the Sun, ...

Haumea is a dwarf planet located beyond Neptune in the Kuiper Belt, about 43 AU (6,452,000,000 km) from the Sun. It has a fast rotation, a ring, two ...



## Haumea distance from sun

Haumea is a dwarf planet in the Kuiper belt that orbits the sun at an average distance of 43.2 AU. Learn more about its structure, moons, rings, ...

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