



# Large scale solar system

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The Colorado Scale Model Solar System depicts the Sun, the planets, and the distances between them all on the same scale of 1 to 10 billion. That is, the real objects and distances are 10 billion times ...

On a dry lakebed in Nevada, a group of friends build the first scale model of the solar system with complete planetary orbits: a true illustration of our place in the universe.

Calculate the scaled planet diameters and planet-sun distances for a solar system model. Enter scale or diameter or distance, select to show table and/or map below, select options, then press Calculate.

This website aims to illustrate the scale and the grandeur of our solar system, as well as communicate through the use of infographics our work in the exploration ...

There are four rocky planets and four giant planets in our solar system. The distance between the planets is large, particularly for the giant planets in our outer solar system.

The calculator includes printable guides, landmark suggestions for city-scale models, and fascinating facts about each planet. Discover why most solar ...

The best way to understand the true dimensions of the solar system is to create a scale model. Use the tool below to visualize the solar system at various scales.

The scale of this model is 1:4,595,700,000 (ie 1mm = 4,595.7km). The Sun is represented by a 303mm diameter dome and each planet by a scale engraving ...

This 2D visual model illustrates the scale of the sun and planets in our solar system, and their current distance from the sun.

A true-to-scale 3D model of our solar system with accurate planetary sizes, distances, and scientific data



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