



Solar system 3d model

Solar System Scope unique planet maps are based on NASA elevation and imagery data. Colors and shades of the textures are tuned according to true-color photos made by Messenger, Viking, Cassini and new horizon spacecrafts, and the Hubble Space Telescope.

Watch the famous Earth rise from the Moon with Neil Armstrong, have a walk around with Mars rovers and explore Solar Systems famous destinations in a 3d visualization - these and more are the ideas of Solar System Scopes surface of planets feature.

Comet ISON real-time interactive 3D model - comet's current position, path through the solar system and where is ISON visible in the night sky. Please note that after the app starts, you need to choose a valid date (on the bottom panel) to make this model work.

This is a one minute demo of Solar desktop app: We've made this demo so you can find out if you like the graphics and if the applications works for you. After purchasing the full version, you can unlock this demo to the full desktop version.

Our general knowledge of the nature of complex processes leading to creation of planets is based mainly on a study of planetary systems within our Solar System. Astronomers were studying the nature of eight classic planets, asteroids, minor or dwarf planets over several centuries.

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