

*definiti* THEATERS  
by Sky-Skan

# DigitalSky 2

## *Release 2*

*Now Available Exclusively for Definiti Fulldome Theaters*



Digital Universe for DigitalSky 2 is a partnership between Sky-Skan and the American Museum of Natural History.  
The Digital Universe was developed by the American Museum of Natural History in collaboration with the National Aeronautics and Space Administration (NASA). Copyright 2000-2006, the American Museum of Natural History. All rights reserved.  
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## Release 2

### New Datasets:

New Plug-in: WorldView. Features ultra high resolution layers for Earth, Moon, Mars, Venus, and more

3D Earth Aurora

3D Rainbow

Sky Touch Weather. Features Earth atmospheric winds, created using new FloVis plug-in

Updated 3D Spacecraft: HST, Shuttle, New Horizons, Voyager, Galileo, and Pioneer

Cosmic Ray Showers

Protein Data Bank Support

Sample DNA, Nanotube, Bucky Ball, and Amino Acids

70 Additional Solar System Minor Moons

Nearly 400,000 Dynamic Asteroids

646 Dynamic Comets

Over 1,000 Dynamic KBOs

Simulated Oort Cloud

All Known Exoplanets With Dynamic Motions

3D Orion Nebula

Volumetric 3D Milky Way With New Spiral Structure From Spitzer

Messier Object Images

Cosmic Ray Shower Source Galaxies

Volumetric Galaxies

Sloan Galaxy Survey v6

Milky Way + Extra Galactic Digital Universe 2009 Updates

### New Features:

DigitalSky Renderer

Integrated Script Assistant

Script Editor Re-designed

Drag and Drop Media Distribution

Multiple Simultaneous Camera Views

Internationalization capabilities

Updated Star Profile Editor

**New Real-time Presets:**

Three Solar System Sets, Two Constellation Sets, Messier Set, Updated Digital Universe, DS Basics, and more

