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# Spacecraft Exhibits

& Resources

from

*Historic **Space** Systems*



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*exhibits that launch imaginations* <sup>(tm)</sup>

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## High Fidelity Spacecraft Exhibits



Our Space Shuttle Flight Station exhibit, and NASA's Endeavour. We can recreate any US manned spacecraft to this level of realism and accuracy.



Space Shuttle Endeavour photo by NASA.

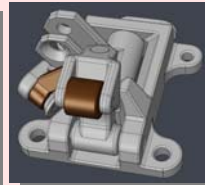
## Spacecraft Simulators



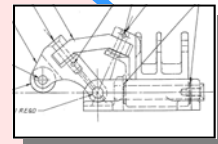
Land on the moon in our Lunar Landing Simulator. Dock with the Agena in our Gemini Docking Simulator. Walk in space with our Gemini Spacewalk Simulation. Land the shuttle in our Space Shuttle Landing Simulator.



## Artifacts



## Resources



- Flown* Apollo 14 Rotation Control.
- Flown* Lunar Module Crewman Optical Alignment Sight (COAS).
- Flown* Gemini IX thruster.
- Flown* Apollo 15 attitude indicator.
- Apollo RCS thruster.
- These and many more artifacts available for rental.

**Everything your visitors need to experience the history of US manned spaceflight!**

Go to [space1.com](http://space1.com) for more information, or e-mail John Fongheiser at [hss@space1.com](mailto:hss@space1.com).

We have the resources to create realistic historically accurate spacecraft exhibits. We combine careful craftsmanship with:

- Hundreds of spacecraft photos.
- Thousands of actual spacecraft blueprints.
- Modeling tools, including Rapid Prototyping, to accurately recreate spacecraft parts.

Apollo Command Module hatch latch (left to right): Apollo 11 latch photo; digital model, and physical model by Historic Space Systems. Above, North American Aviation latch assembly blueprint.

Historic Space Systems - exhibits that launch imaginations™

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