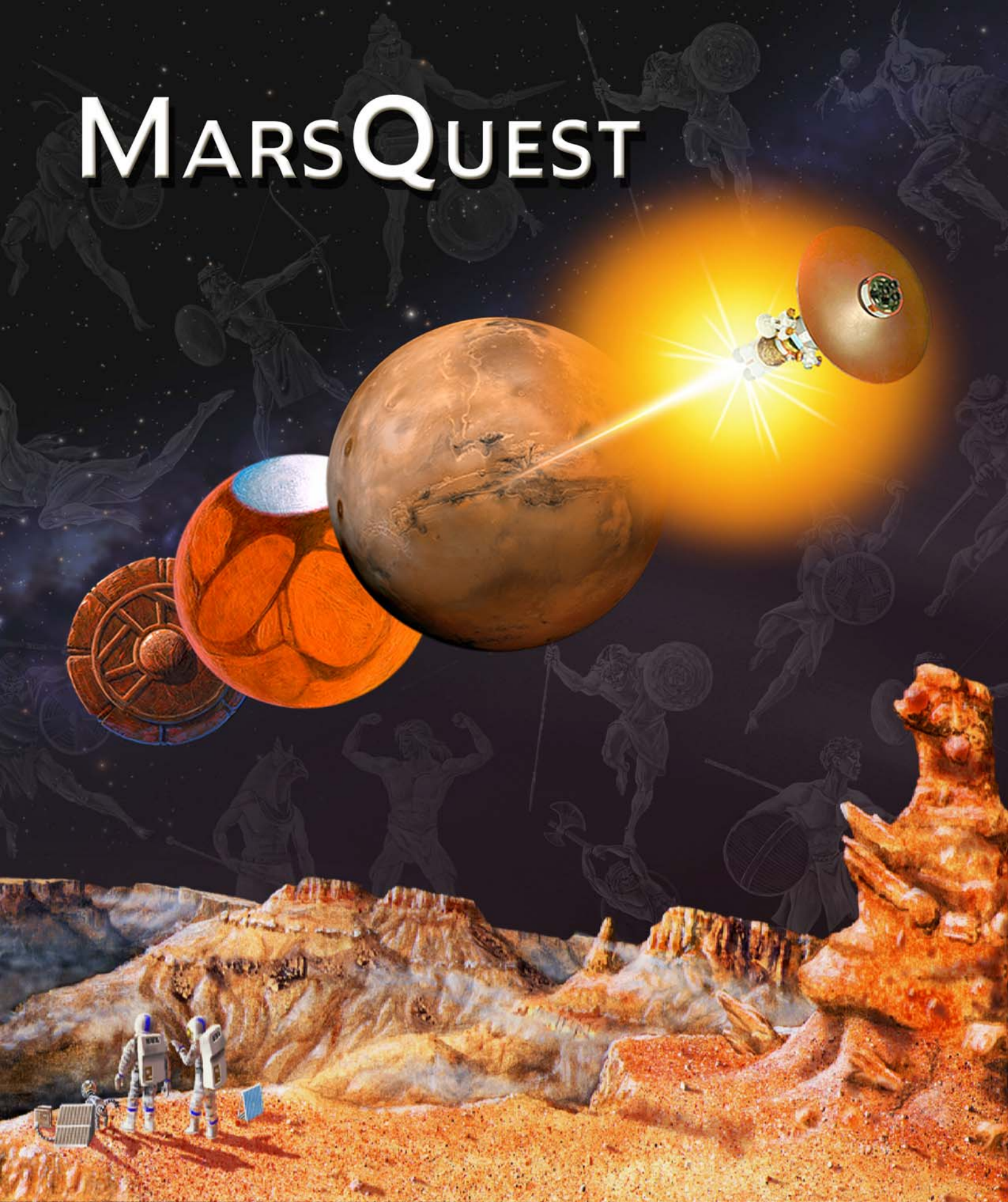


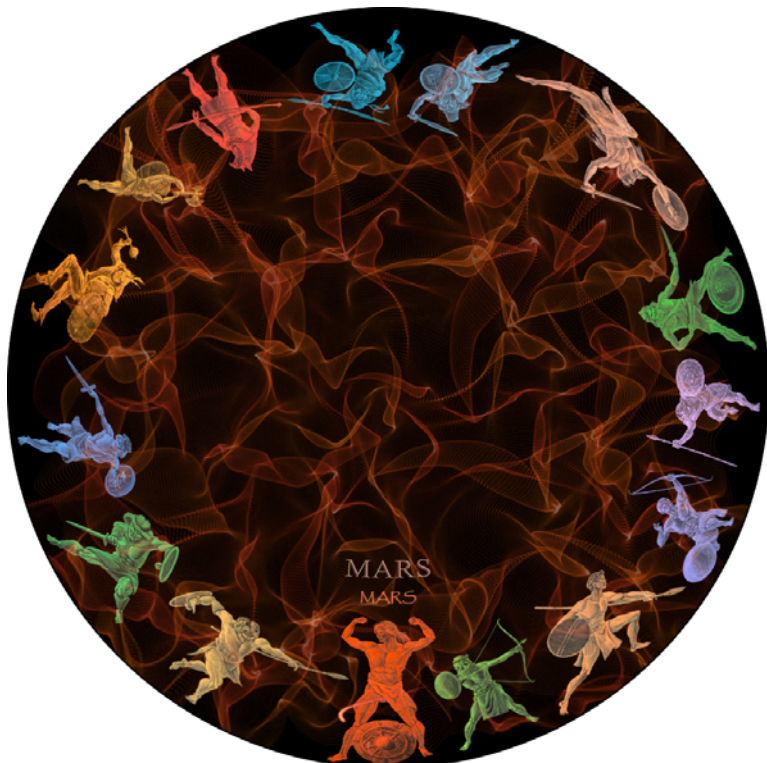
# MARSQUEST



MARSQUEST CREATED BY LOCH NESS PRODUCTIONS NARRATED BY PATRICK STEWART  
WRITTEN BY CAROLYN COLLINS PETERSEN PRODUCED BY MARK C. PETERSEN MUSIC BY GEODESIUM VOICES JAMES MORAVEC MARK C. PETERSEN STEVEN ST. JAMES  
ARTWORK AND ANIMATION MICHAEL W. CARROLL TIM W. KUZNIAR JASON B. TALLEY MODELS KEVIN ATKINS STARFIELDS AND ORRERIES DIGITALSKY POSTER DESIGN DOME3D  
PRODUCED IN COLLABORATION WITH THE SPACE SCIENCE INSTITUTE WITH FUNDING FROM THE NATIONAL SCIENCE FOUNDATION

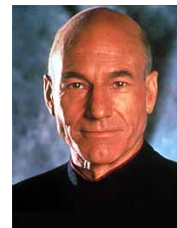






# MarsQuest

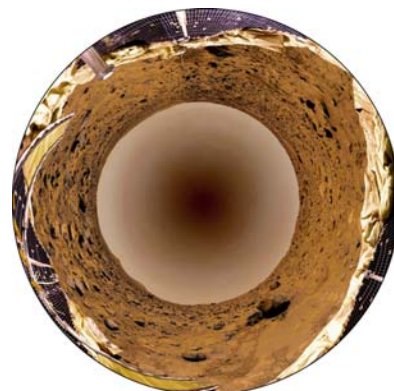
*Come along on a captivating scientific and historical exploration of the planet Mars!*



**Narrated by Patrick Stewart**

*MarsQuest is a chronicle tracing our centuries-long cultural and scientific fascination with the planet Mars. Set in a theatrical style "three-act" form with an epilogue, it weaves a satisfying narrative of what Mars means to humanity.*

In the first section, **"Homage,"** we trace Mars through history — from an "incantation" of the various War God forms given by different cultures, to the early observations of Schiaparelli and Lowell, and the infamous "canals" which led to science-fiction stories about Martians. We hear excerpts from H. G. Wells's "War Of The Worlds" and Edgar Rice Burroughs's "Barsoom" novels.

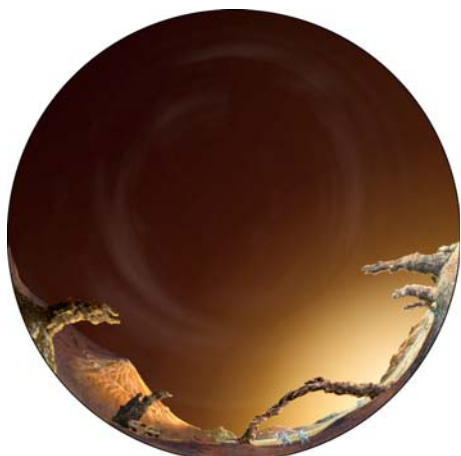


**"Mars In Focus"** details the Mars of our time — as seen in the night sky, through binoculars and telescopes, and from our Mars explorations. Mission findings from more than a quarter century of spacecraft missions feature reports on Mars weather, climate, and areology. We compare the climate and terrain of Earth and Mars, and present the current thinking about the areologic history of the planet, and a rationale for future exploration.

**"Mars in the Future"** examines where on Earth we can prepare to live on Mars, what will be needed to get crewed missions to the Red Planet, and what the first landing may be like.

The show ends with **"Rhapsody on a Red Planet,"** a poetically-styled "ode to Mars," this time from a future perspective; an eloquent soliloquy tracing the efforts that led to humanity's first footsteps onto the desolate and dusty Martian surface.

**MarsQuest**, along with its sister planetary shows **Magellan: Report from Venus** and **The Voyager Encounters**, is an excellent way to present the wonders of the solar system to audiences of all ages.



Running time: **40:26** Year of production: **2007**, classic **2001**  
 Suitable for: **General public**  
 Educational content: **Astronomy — Mars, Earth, comparative planetology, Mars satellites, environment, exploration.**

MOVIE SIZE	RESOLUTION	20-YEAR LICENSE	PRODUCT CODE
SMALL/MEDIUM	single channel, smaller than 2000 pixels	\$2,395	MQ-FS
LARGE/X-LARGE	single channel, larger than 2000 pixels	\$3,795	MQ-FL
SLICED	multiple channels, pre-sliced	\$4,995	MQ-FG

PRICES INCLUDE encoding/formatting and slicing for most full-dome systems.

Public performance of this show requires the signing of a License Agreement.

**Watch TRAILERS and FULL-LENGTH PREVIEWS on our Web site!**



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