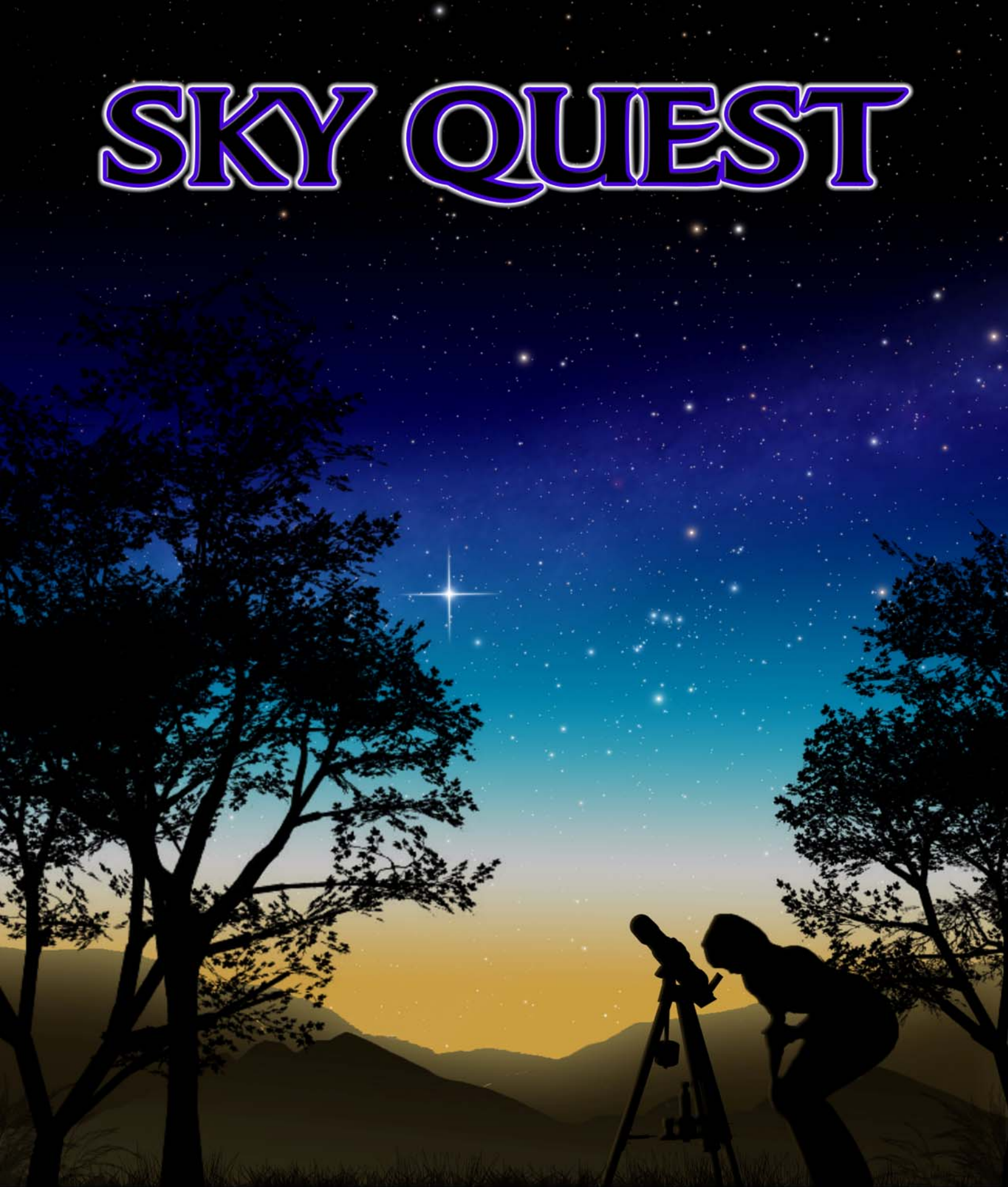
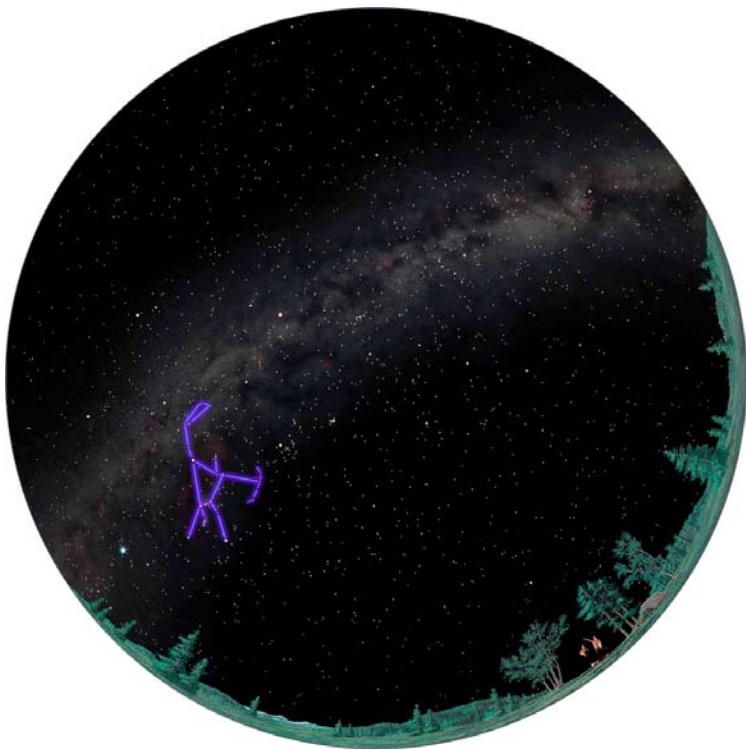


SKY QUEST



SKY QUEST CREATED BY LOCH NESS PRODUCTIONS NARRATED BY ROXANN DAWSON
WRITTEN BY CAROLYN COLLINS PETERSEN PRODUCED BY MARK C. PETERSEN MUSIC BY GEODESIUM VOICES SUSAN GALASSO TIM W. KUZNIAR DARIEN GOULD
VIDEO CHARACTERS FRAN BACENAL SUSAN GALASSO TIM W. KUZNIAR CAROLYN COLLINS PETERSEN VIDEOGRAPHY LOWEL PIERCE
VIDEO ANIMATIONS SKY-SKAN ARTWORK AND PHOTOGRAPHY TIM W. KUZNIAR MICHAEL W. CARROLL JENN TUOMALA POSTER DESIGN DOME3D
ORIGINALLY COMMISSIONED FOR THE ALBERT EINSTEIN PLANETARIUM, NATIONAL AIR AND SPACE MUSEUM, SMITHSONIAN INSTITUTION EXECUTIVE PRODUCER CHERYL BAUER





Sky Quest

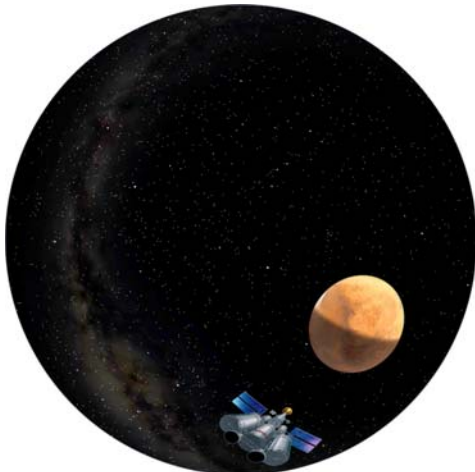
Come along with a young woman on her personal quest to find a special place in the night sky!

Narrated by Roxann Dawson
B'Elanna Torres of TV's *Star Trek: Voyager*



Sky Quest is a family favorite, telling the story of one woman's quest for astronomy exploration and her childhood dreams of the stars.

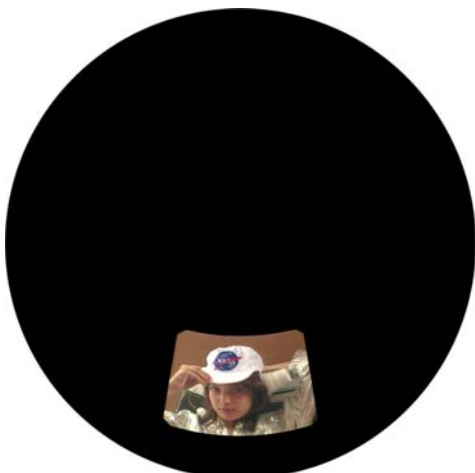
Sky Quest is an exploration of the stars, planets, and constellations told from the viewpoint of an astronomer. Share her lifelong fascination with the heavens — from her childhood adventures on Mars (via a cardboard rocket) — to the discovery of her "birthday star" that led her to become an astronomer and build her own mountain-top observatory.



Our astronomer shares her telescope views of solar system objects and talks about future landings on the Moon, future missions to Mars, Hubble Space Telescope studies of Jupiter, and the glorious rings of Saturn.

Along the way she points out her favorite stars, and explains how she learned to find the constellations with simple star-hopping techniques. She encourages everyone to make the time to look up, even if it means stargazing in urban areas with light pollution.

Sky Quest is an entertaining and educational exploration of the night sky that appeals to family members of all ages.



Grade-school children may identify most with the main character depicted as an 8-year-old "astronaut" in a charming opening "home movie" style vignette.

Running time: **24:30** full length, and **20:00** edit
Year of production: **2005**, classic **1996** Audience: **General public**
Educational content: **Astronomy — Earth, Moon, Mars, Jupiter, Saturn, Apollo, Voyager, Hubble, light pollution.**

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