



# A Field Trip to the Sky

**Special Offer**  
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**Grades 4-8**



CD ROM



Award Winner

## Awards:

Parent's Choice Award,  
*Parent's Choice*;  
Recommended by: *BOOKLIST*;  
*Instructor Magazine*; *Library*  
*Talk*; *School Library Journal*

## Minimum System Requirements

**Macintosh:** System 7.0 or higher, 8 MB RAM (16 MB RAM recommended), 68040 processor or better, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color

**Windows:** Win 3.1, 95, 98, Win NT/2000, 8 MB RAM (16 MB RAM recommended), 486/DX2-66MHz processor, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color, SVGA compatible video card and monitor

## Call:

1-800-321-7511

## Fax:

1-914-747-4109

## Mail:

Sunburst Technology  
101 Castleton Street  
Pleasantville, NY 10570

## Web:

[sunburst.com](http://sunburst.com)

## Experience the mysteries of space!

## Features

Missions of discovery await your young astronomers with the interactive laboratories, multimedia encyclopedia, visual database, and challenging educational game in *A Field Trip to the Sky*.

### Research in the Sun and Moon Labs

Students can explore Sun-Earth-Moon relationships with two engaging labs. In the *Sun Lab*, students view the Earth, Sun, and sky from five perspectives to discover why night follows day, why there are seasons, the relationship between sun and shadows, and more. In the *Moon Lab*, five displays of the Earth, Sun, Moon, and sky enable students to investigate eclipses, phases of the moon, and tides.

### Visit the Planets

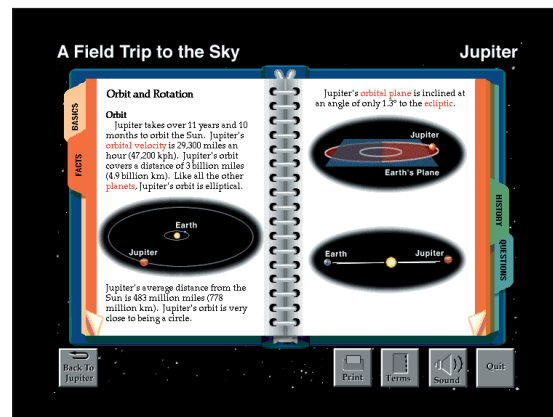
Your students can visit any of the planets, the Moon, or the Sun. Each body has an illustrated *Field Guide* as well as a multimedia *Album*.

In the *Field Guide*, students learn the basics for each body: composition, atmosphere, orbit, gravity, and more. There's also a *History* section where students explore how past civilizations – like the Maya – perceived planetary bodies, and links to the *Glossary* for definitions.

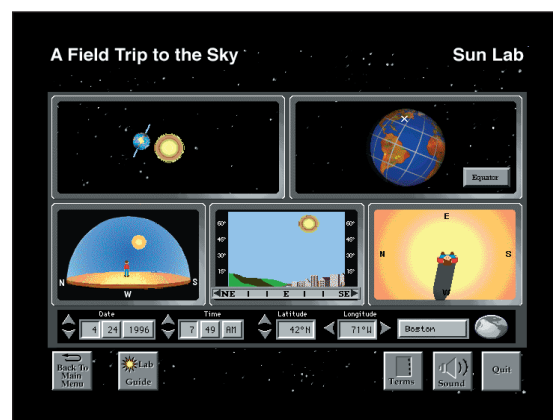
The multimedia *Album* provides a visual context for the astronomical concepts found in each *Field Guide* with a wide array of NASA video and out-of-this-world photos.

### Save A Spaceship!

Students test their new knowledge in an exciting game to rescue a lost spaceship. It's an adventure your class won't want to miss – so put on your spacesuits and take *A Field Trip to the Sky*.



This multimedia encyclopedia makes research fun and exciting.



In the *Sun Lab*, students view the Earth, Sun, and sky from five perspectives.

## Prices

Mac CD .....	6696DH
Win CD .....	6697DH
Single .....	\$99.95
10 Computers .....	\$329.95 \$99.95
School Pack of 80 .....	\$999.95 \$699.95
Network.....	\$999.95 \$699.95

