








Star Lab Supporting Content

Manuals and Information:

-  [Traditional STARLAB: Starfield Teacher's Guide](#)
-  [Traditional STARLAB: Biological Cell Teacher's Guide](#)
-  [Traditional STARLAB: Constellations](#)
-  [Traditional STARLAB: Plate Tectonics](#)
-  [Traditional STARLAB: Earth](#)
-  [Traditional STARLAB: Greek Mythology](#)
-  [Digital STARLAB: Teacher's Guide](#)

Web Links:

www.starlab.com

Streaming Media - CoSer 501 (Medianet Account Required):

Discovery Streaming Video Clips:

- [A Spin around the Solar System: Our Rocky Neighbors: The Inner Planets \(US10281\)](#) – 15 minutes
- [A Spin Around the Solar System: The Outer Planets: The Gas Giants \(US10304\)](#) – 15 minutes
- [Spin Around the Solar System: The Sun: Our Star Attraction \(US10166\)](#) – 15 minutes
- [A Spin around the Solar System: The Small Pieces: Asteroids, Comets, and Pluto \(US10283\)](#) – 19 minutes

Visual Learning Video Clips (Including Teacher's Guide):

- [Earth's Nearest Neighbors](#) - 14 minutes
- [Our Distant Neighbors](#) - 14 minutes

Learn 360 Video Clips:

- [Way Cool Science: Spacetrekkers](#) - 27:24 minutes
- [Comets](#) - 1:37 minutes
- [Our Solar System: The Inner Planets](#) - 28:49 minutes
- [Our Solar System: The Outer Planets](#) - 29:47 minutes
- [Real World Science: Our Solar System](#) - 19:48 minutes
- [What's Up in Space: The Solar System for Kids - Moon](#) - 12:25 minutes

Other Resources:

- [How to set up and take down the Digital STARLAB video](#)
- [How to set up and take down the Traditional STARLAB video](#)

Traditional STARLAB Cylinder Pack K00808 (order separately)

Teacher's Guides for Cylinder Pack:

- [African Mythology](#)
- [Lewis and Clark](#)
- [Ocean Currents](#)
- [Ancient Chinese Seasons](#)
- [Weather](#)
- [Native American Mythology](#)