-2(

Now you can personally explore the heavens with the most innovative astronomical in-strument ever designed. It's Astroscan 2001, a unique new telescope built by Edmund Scientific Co., a leader in astronomy for over 35 years.

Take Your Entire Family on a

Take Your Entire Family on a
Fantastic Visual VoyageThe Astroscan 2001 gives you a window on a
world beyond that which you have ever
known! You'll see light from distant suns
which began traveling to our Earth long be-
fore you were born. You'll see star clusters,
double stars, nebulae, the planets — the full
celestial display of the night sky.
You'll see the moon in crisp, clear detail.
It's an inspiring, awesome experience you can
enjoy for a lifetime!

enjoy for a lifetime! Engineered in the Edmund Scientific Laboratories Edmund Scientific has devoted more than two years of concentrated engineering and product development to produce this special instrument. Our objectives were simple but challenging. The newest Edmund Scientific telescope had to: • give bright, clear views of the stars, the planets, the moon • be light weight for extreme portability; convenient for hikes, bike trips, vacations • be simple to set up and use so anyone, even a young child, could enjoy the ex-citing hobby of astronomy • and, most important, *be affordable!* The result of this intensive pro-gram is Astroscan 2001, a tele-scope so different and so precise even professional astronomers have raved about it. And at just \$149.95 it's one of the best telescope buys available.

available

A TELESCOPE LIKE NO OTHER

Astroscan — A "Richest Field" Telescope The 2001 is a classic Newtonian reflector telescope, using the same basic optical de-sign as the largest observatory instruments. Light from distant celestial objects enters through an optically-coated window, is re-flected and focused by a 4¼″ highly-policible narabalic mirror reflected onto a polished *parabolic* mirror, reflected onto a secondary flat-surfaced mirror and through a

secondary flat-surfaced mirror and through a 28mm magnifying eyepiece, to your eye. The fine optics in Astroscan are equal to most found in the world's best cameras. With the Astroscan's wide field you can see more stars and features in a single view-than possible with most other scopes. And, Astroscan's amazing light-gathering ability permits views of stars so faint they're invisi-ble to the naked eye. Astroscan weighs just over 10 pounds and

Astroscan weighs just over 10 pounds and is only 17 inches long. The attractively styled 2001 body is ruggedly constructed of high-impact red plastic. Its uniquely designed

aluminum mount and fingertip focusing en-ables anyone to set up and use this fine instrument in minutes.

Tomorrow's Telescope You Can Own Today! Tomorrow's Telescope You Can Own Today! The Edmund Scientific Astroscan 2001 is now in full production and available for im-mediate shipment. You can order yours today with the coupon below. Use the Astroscan under the Edmund 30-day unconditional guarantee. Use the 2001 in your backyard, at the beach, in the mountains — anywhere. Experience the spectacular views awaiting you wherever you go. If you and your family are not completely satisfied with this exciting telescope, simply return it for a full refund. Expand your world today. Order now.

Owners report: "A good flexible instrument of this quality has been long overdue," "... has great overall design." "The Astroscan 2001 is a very complete telescope."

Just \$14995

Use your credit card to charge your purchase.

