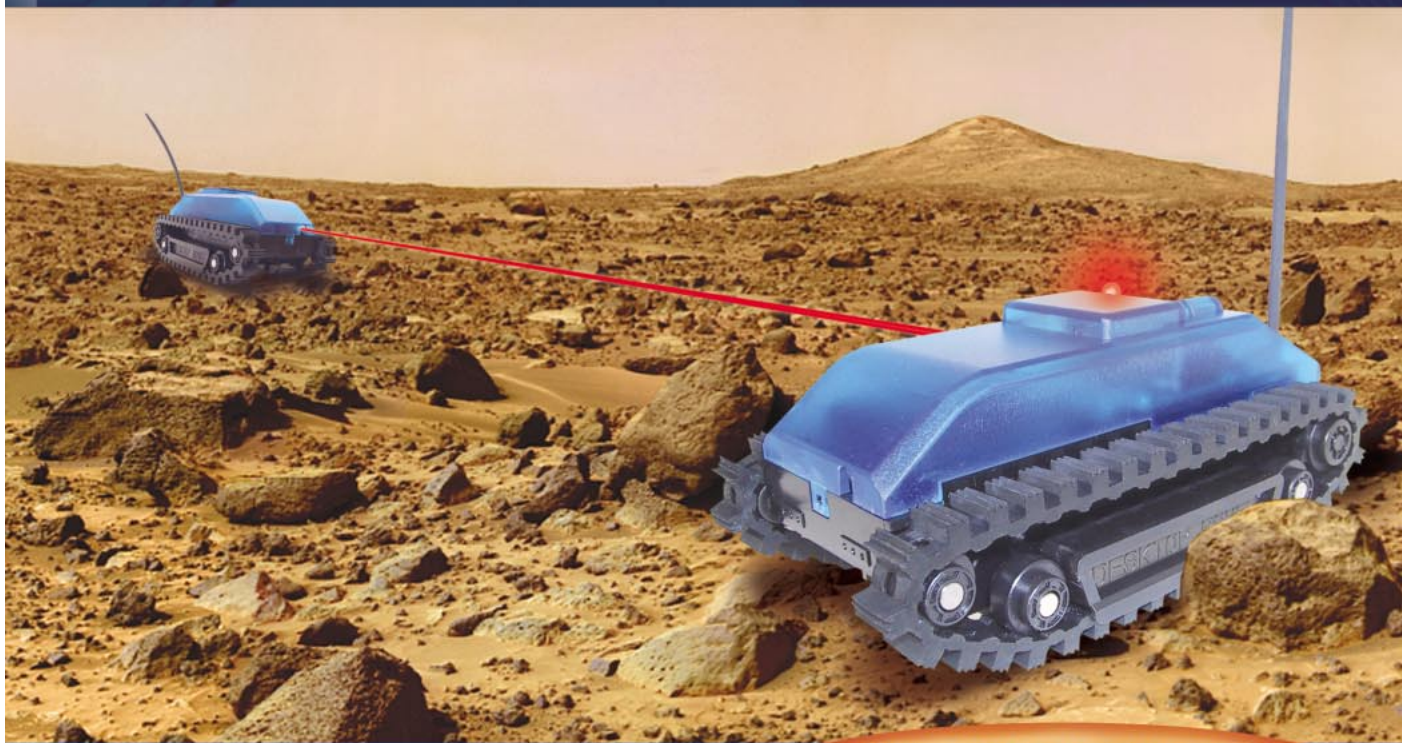


MINIATURE "PLANETARY EXPLORATION" VEHICLE WITH GIGANTIC FEATURES!

Inspired by NASA's planetary exploration program, this miniature 'caterpillar drive' ROVER (Remote Operated Vehicle), is ready for exploration and adventure right on your desktop! The attractive handheld remote control matches the tiny proportions of the Desktop Rover - it fits into a shirt pocket. Independent control of the rubber tracks enables the rover to spin in place and precisely maneuver in ways that wheeled vehicles cannot.

- *Micro RC vehicle with Revolutionary Features*
- *The Smallest RC Tank - Only 4" Long!*
- *Precision Control*
- *Plenty of Torque*
- *A Robot Builders Dream!*
- *Built In "Laser Tag" game system with Spacey sound effects and Flashing LED*
- *Ready for Computer Interface - Can be controlled from a PC or Mac - even over the internet using our Telecommander Software*
- *Ready for PTV16C wireless videocam upgrade for the ultimate in radio controlled telepresence!*



INFRARED LASER TAG

Every Rover comes with our **Infrared Laser Tag Game** system which allows up to 4 Desktop Rovers to have mock "laser" battles complete with spacey sound effects and flashing LED's to keep track of your "ammo" and score. After receiving 10 "hits" your Rover is "neutralized" until the next game begins. Compete with your friends!

PLANTRACO TELECOMMANDER

Every remote control transmitter has a **computer interface** jack and is ready to be plugged in to a personal computer (Windows or MacOS X). Plantraco's **Telecommander Software** can be used to create, edit and send a series of commands from the computer to the Desktop Rover - wirelessly, and even over the internet! (NASA Pathfinder fans take note!) The software is "programmed" by dragging and arranging a series of "tiles" onto a linear "playfield". This makes it easy for the user to create



Telecommander Software

and visualize commands that will be sent to the Desktop Rover. This is not only fun, its educational! We have a Remote Telepresence Demo on our website that utilizes our Telecommander Software and allows visitors to control a Desktop Rover in our lab through a Java enabled webpage - complete with live streaming video. The potential for this technology goes beyond what a mere "Toy" is thought to be capable of, but we are compelled to offer this revolutionary function in a package that is affordable by anyone. Once again Plantraco is creating a whole new category of hobby-toy product that will appeal to children, teachers, robotics enthusiasts, and the 32 year-old child!

Rover Transmitter

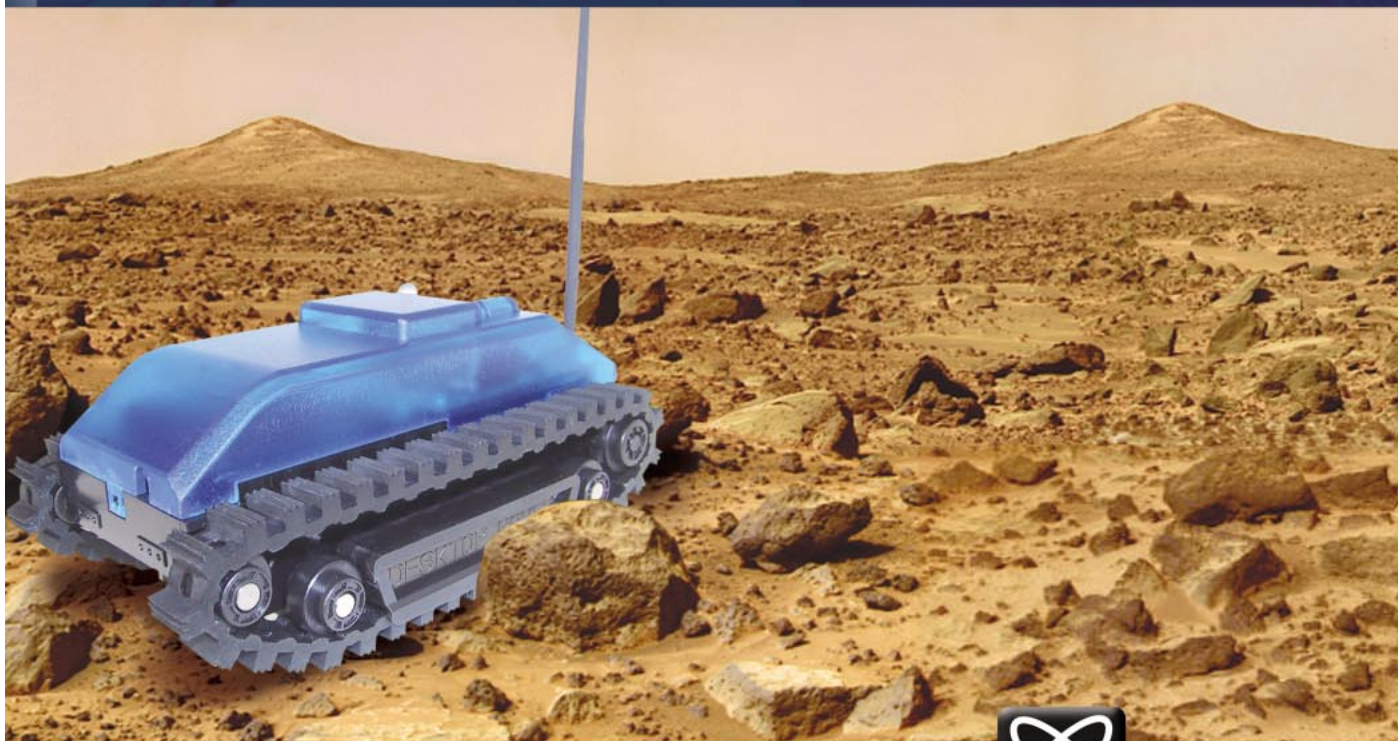


**FOR MORE DETAILS
AND TO ORDER
VISIT OUR WEBSITE AT:
WWW.PLANTRACO.COM**

The Desktop Rover enables the user to escape to a miniature fantasy world where pencils, notepads and coffee cups become life-sized objects for this tiny tracked dynamo to encounter and conquer. An obstacle course created from everyday items will provide endless challenge - all at a moments notice. When play is finished the rover can be displayed as a conversation piece or it can be neatly stowed away in its box on the shelf - just like a book!



**DESKTOP
ROVER**



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