

Digital Field Trip to the Rainforest AT, Hybrid CD

learn about rainforest ecosystems through exploration and discovery

Product Features

28 Posts Throughout the Rainforest	Comprehensive Field Notes Explain Each Post on Your Journey
Full 360 Degree Panoramic Views on Each Field Trip	Hyperlinks Offer Immediate Access to Subtopics and Areas of Interest
Comprehensive Teacher's Guide and Student Materials	High Resolution, Full-Color Pictures, Graphics, Video and Sound
AT Mode Enables Blind and Physically Challenged Students to Access the Program	Accommodates Different Learning Styles and Speeds, Multiple Intelligences, Learning Disabilities, as Well as Visual and Motor Skill Problems
Loaded with Animations, Narration, Games, and Text	Full Text-to-Speech, Audio Instructions and Photo Descriptions
Full keyboard access to all features and functions	Videos in the program all have closed-captioning
Compliant with the American Rehabilitation Act	

Grade Level

Middle School • High School

Detailed Product Information:

With The Digital Field Trip to The Rainforest AT your students will have fun and will learn independently through exploration and discovery. It teaches the principles of rainforest ecology and encourages an awareness of the importance of rainforest conservation. The educational version comes complete with modifiable workbook materials—both printed and in electronic form—to help guide students through the program's more than 130 screens.

What does it cover?

The five modules, Field Trip, Study of a Rainforest, Rainforest Types, Mechanisms of a Rainforest and Our Endangered Rainforests are integrated into one fully interactive learning tool. A comprehensive botany section teaches the basic concepts of botany.

- The Field Trip module uses virtual reality technology to allow students to explore the Blue Creek Rainforest Reserve in Belize, Central America.
- The Study of A Rainforest module includes The Rainforest Dependency Web, Plant and Animal Characteristics, as well as an in-depth study of plants in general.
- The Rainforest Types module covers the similarities and differences of tropical and temperate rainforests.
- The Mechanisms of a Rainforest module addresses topics such as Succession, Seasonality, Productivity, Nutrient Cycling & Soils, Canopy levels, and tree fall gaps.
- Our Endangered Rainforest module deals with the issues of Biodiversity, Global Benefits, and human impact on the Rainforest.

Workbook Materials

The modular Teacher/Student Workbook, included in the educational version, provides a structured way to explore The Digital Field Trip to The Rainforest AT. PageMaker and Word files are included on the disc to allow for customization.

Tangent Scientific

P.O. Box 705, Lewiston, NY 14092 • phone 1-800-363-2908 • fax 1-877-704-1555
web www.tangentscientific.com • lisa_tangent@cogeco.net

System Requirements:

Windows:

Pentium 180 (Pentium II recommended)
Windows 95/98/Me/NT/2000
32 MB RAM
VGA, high color (16-bit)

Macintosh:

Power PC 180, System 8.6
30 MB of available RAM
thousands of colors.

List Price:

Digital Field Trip to the Rainforest AT, Hybrid CD, Single User
Item: 99520101 Price: \$99.00

Digital Field Trip to the Rainforest AT, Hybrid CD, 5 Pak
Item: 99520105 Price: \$249.00

Digital Field Trip to the Rainforest AT, Hybrid CD, Network 10
Item: 98520110 Price: \$399.00

Also available the complete series for only \$247.00! Includes: DFI: Rainforest, DFI: Desert, and DFI: Wetlands.

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About Tangent

Ordering Information

Tangent Scientific accepts official purchase orders from recognized institutions. We require prepayment for individuals, home-schoolers, and businesses. You may place a purchase order with Tangent by e-mail, mail, fax, or telephone.

Have a product or curriculum question?

Tangent Scientific can answer your questions and help you select the best software available to suit your needs. We strongly encourage you to call or e-mail our office with any questions you may have.

To request product information, brochure or catalog?

Call or e-mail your request to our office and we will be happy to forward all available product information.

Previews

At your request software can be previewed and evaluated before you commit to the purchase – just by calling 1-800-363-2908. Previews are full, complete versions of the program that are made available to interested educators for a trial period of 15 days without the need for an official purchase order. Call for further details!

Request a Quote

For competitive product pricing on larger network, building, site or district licenses and custom software packages, please contact customer service by telephone or e-mail. Please be sure to include which product(s) you are interested in, and the number of users you wish to purchase.

Contact Us

Toll Free Telephone
1 800 363 2908

Toll Free Fax
1 877 704 1555

Our Complete Mailing Address is:

Tangent Scientific Supply Inc.
PO Box 705
Lewiston, NY 14092-0705

E-Mail:

info@tangentscientific.com

Technical Support:

For technical assistance please complete the Support Form on our webpage.

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