



Microsoft Dinosaurs 1.0 **An Interactive Journey Into the World of Dinosaurs**

Microsoft Dinosaurs takes you deep into the forest primeval and face to face with those incredible animals that roamed and ruled the earth. Hear them growl, experience their habitats, see who they meet in mortal combat. It's eye-opening education -- and awesome entertainment! Guided tours are led by "Dino Don" Lessem, noted author, dinosaur expert, and founder of the Dinosaur Society. Add impact to presentations, print a fact card, export dinosaur images to create desktop backgrounds, or let dinosaurs roam your screen with the included screen savers. So grab your jungle gear, put on your pith helmet, and brace yourself-- you're going on a journey of a lifetime with Microsoft Dinosaurs!

Discovery Has Never Been Easier -- or More Fun

Go where curiosity calls you, or take one of the Guided Tours. It's all just a click away! Explore the geographic origins of dinosaurs through the Atlas; learn about the 150 million years dinosaurs dominated the planet with the Timeline; experience the variety of prehistoric beasts from theropods to stegosaurus with Families; or easily navigate to a specific dinosaur or article through the Index.

The Ancient World Opens Up In Front of You

Dinosaurs come to life through the interactive wonders of multimedia, with over 1000 high-quality, full color illustrations and photographs; spoken pronunciations, ambient sounds, and growls; and nearly 200 fact-filled, illustrated articles with more than 800 pop-up windows. It takes you deep into the exploration of the prehistoric planet and shows you what it was really like. It's a continuous, captivating revelation of a whole new old world.

Become a Dinosaur Expert

No question goes unanswered, no fossil unexamined, as your personal archeological dig turns up long-buried facts-- and sounds-- of the amazing age of dinosaurs. Where did the Herrerasaurus live? What did the Lesothosaurus eat? How do you pronounce Piatnitzkysaurus? You'll know the answers to these questions and a great deal more, with Microsoft Dinosaurs, before you know it!

Minimum System Requirements:

CPU: 80386SX or higher

RAM: 4 MB

Hard disk space: 2.5 MB

Graphics card/monitor: VGA; Super VGA

Mouse: Required

Operating system: Windows 3.1 and DOS 3.1

Other: CD-ROM; sound card and speakers or headphones