Chapter 1

Welcome to GoLive CyberStudio

Welcome to GoLive CyberStudio, the complete solution for HTML layout, design, and Web site management. It gives Macintosh[®] users unprecedented creative control and flexibility when designing a Web site. GoLive Cyber-Studio lets graphic designers and publishers visually design and manage a professional-quality Web site including the latest multimedia features—without any HTML programming. Yet GoLive CyberStudio also includes HTML source-code and JavaScript tools, which help Web designers and programmers integrate interactivity into their sites.

How to Navigate Through This Manual

This manual is divided into fifteen chapters that reflect the major activities Web publishers and Web masters can cover using GoLive CyberStudio:

- The present chapter, *Welcome to GoLive CyberStudio*, outlines basic system requirements and contains basic installation instructions, as well as registration and support information.
- The *GoLive CyberStudio QuickStart Guide* chapter (starting page 9) outlines the basic steps for using GoLive CyberStudio.
- The *GoLive CyberStudio Basics* chapter (starting on page 33) contains brief descriptions of the most important features built into GoLive CyberStudio.
- The chapter *Building Web Pages* (starting on page 51) provides step-by-step instructions for page design, highlighting GoLive CyberStudio's powerful tools in the process.
- The *Working with Frames* chapter (starting on page 165) introduces the user to HTML frames.
- The chapter *Working with Forms* (starting on page 179) introduces the user to GoLive CyberStudio's built-in tools for building fill-in forms.
- *Working with Header Tags* (starting on page 205) provides instructions on how to control browsers and use specifc header tags.

- The *WebObjects Support* chapter 8 (starting on page 223), details GoLive CyberStudio's support for WebObjects[™], a rich development enviornment for developing Web pages.
- *The Color Picker* chapter (starting on page 301) presents GoLive CyberStudio's drag & drop coloring tool.
- Using the Outline Editor (starting on page 311) introduces the Outline Editor, one of GoLive CyberStudio's powerful page-editing tools.
- The chapter Using the Source Editor (starting on page 345) instructs experienced users how to use the Source Editor and the extra scripting capabilities added by using AppleScript[®].
- The *Previewing Your Work* chapter (starting on page 367) explains how GoLive CyberStudio helps you preview your work—with and without a Web browser.
- The *Find & Replace* chapter (starting on page 375) presents GoLive CyberStudio's powerful tools for finding and replacing text.
- The *Spellchecking Your Work* chapter (starting on page 391) covers the use of this tool.
- *Managing Web Sites with GoLive CyberStudio* (starting on page 395) explains how to use the advanced graphical site management tools built into GoLive CyberStudio.

Symbols

Throughout this manual, look for these symbols to learn more about GoLive CyberStudio:;;



The *Caution* symbol alerts you to special background information that helps you use GoLive CyberStudio more efficiently.



The *How To* symbol marks step-by-step instructions on using GoLive CyberStudio.



The *Multiple Paths* symbol indicates that there are alternative ways to achieve a given goal.

Required Skills	You should be familiar with basic Macintosh operations, such as clicking and double-clicking with the mouse, opening, resizing and closing windows, and dragging and moving icons, as well as selecting commands from menus. Moreover, you should know how to create folders and how to find files within open dialog boxes.
	If your are not familiar with these terms, review the documentation that came with your Macintosh before starting to work with GoLive CyberStudio.
Installation	For instructions on how to install GoLive CyberStudio, please refer to the <i>ReadMe First</i> ! file on the CD-ROM.
System Requirements	GoLive CyberStudio runs on any Apple [®] Power Macintosh [™] or 100% compatible computer with a minimum of 8 Megabytes of free RAM (random access memory). GoLive CyberStudio requires approximate- ly 8 MB of storage space on your hard disk when installed with the complete set of standard modules shipped with the software.
	GoLive CyberStudio requires Mac [®] OS 7.5.5 or later installed on your system. In order for all GoLive CyberStudio features to be available, the following system extensions and control panels should be installed on your Macintosh and selected in the Extension Manager control panel:
	 QuickTime[™] and QuickTime Power Plug, Version 2.5 or later Sound Manager, Version 3.1 or later
	AppleScript system extension
	 WorldScript[®] Power system extension Text Encoding Converter system extension
	 Text Encodings folder (in System folder)
	 Scriptable Finder system extension Apple Guide[™] system extension
	GoLive CyberStudio installs the file SCLSharedLib in your <i>System Ex- tensions</i> folder. Please do not move this file, because GoLive CyberStudio looks for it at launch time. Since shared libraries are not loaded into RAM memory during system startup, there is no reason for moving them, not even in low-memory conditions.

Technical Support

If you have any technical questions concerning GoLive CyberStudio or if you experience problems running the software, contact our technical support at *www. golive.com*. For additional information, E-mail us at: *support@golive.com*.



Please note that we need your completed registration card before we can provide technical support.