

Introduction to Desktop Publishing and Presentations 1.0c

Ordering Information

Introductionto Desktop Publishing and Presentations I.0c

OrderNo.B0330LL/A

With your order, you'll receive:

- OneCD-ROMcontainingthe coursematerials
- 5floppydiskscontainingthe coursematerials
- Onedouble-sided videodiscoontaining live-action videothatillustratesthesubjects coveredinthecourse
- EquipmentSetupGuide
- **GettingStartedGuide**
- Tensetsofstudentmaterials, each containing one Introduction to DesktopPublishingandPresentation Notes and Forms booklet and

oneStudentDisk

Third-party Equipment Ordering Information

Theaudioandvideoequipmentis availablefrom:

ZTEKCompany P.O.Box1968 Lexington, KY40593 (606)252-7276or 1-800-247-1603

Product Details

Tomakethelearningprocesslively andenjoyable, the course materials are designed to simulate the process of office communications—complete withon-screen "coworkers" who offer advice. In each course section, students have the option of taking a self-test, going through a tutorial, or working on a "proposal," for eventual submission to their "boss."

The course materials are divided into five sections:

Traditional Methods
 Students learn about traditional methods for preparing documents and presentations, along with the associated bottlenecks and frustrations.

- Improving the Process
 Students discover how the Macintosh computer can be used to
 overcome many of the frustrations
 people have with traditional publishing methods.
- Users
 Throughvideosegments, students "meet" several successful desktop publishers and presenters, learning what is important to the mand why

theyuse/Macintoshcomputers.

- Apple Advantages
 Studentslearn why an Apple Macintosh computer and Laser Writer printer are the best choices for desktop publishing and presentations.
- Solutions
 Studentslearnaboutsomeofthe hardwareandsoftwareproducts usedforproducingdesktoppublicationsandpresentations.
 Moststudentscancompletethe courseinthreetofourhours. The timeittakestocompletethecourse willdependonthestudent'slearningstyleandpriorexperiencewith usinga/Macintoshcomputer.

System Requirements

Torunthe Introduction to Desktop Publishing and Presentations course, you'll need:

- An Apple Macintosh computer with at least 1 megabyte of memory
- Aharddiskdrivewith
 5megabytesofavailablediskspace
- Avideodiscplayerandappropriatecables
- Acolormonitorforthevideodisc player, with appropriate cables
- ThreeRCA-to-RCAcables.
- AMacintosh-to-videodiscserial interfacecable

Optional equipment

- An AppleCDSC® drive (toload the CD-ROM version of the course onto the hard disk)
- Headphonesandanaudiomixer.
 (Although it is possible to use headphones without a mixer, it requires plugging the malternately into the

computerandthevideodiscplayer. Amixerprovidesconvenientmonitoringofbothsourcesandallows independent control of their volume.)

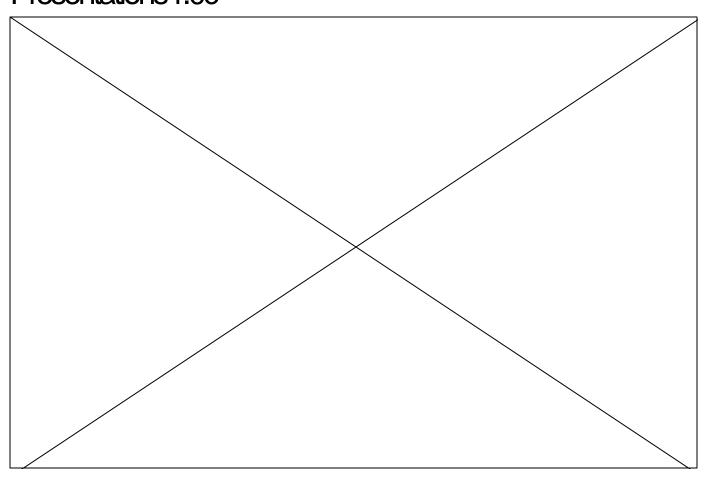
Features

Benefits

· Interactivemultimediaformat	 Enhancesthelearningexperiencebymaking thecoursemoreengagingandlively.
· CoursesoftwareandfilesonbothCD-ROM andfloppydisks	 Offersachoiceofmediatomatchtheequipmentavailabletoyou.
- Flexiblecoursedesign	 Offersflexibility increating unique learning paths, which take into consideration different training styles, constraints, and learning needs. Makes the course equally suitable for leader-presented or self-paced delivery.
- Self-testsineachsection	 Providesamechanismforreviewingthemain pointsandevaluatingunderstandingofthemate- rialcovered.
· Consistentnavigationsymbolsthroughout	 Provideseasy, user-friendly access to information.
Automatictrackingprocess	 Letsstudentsquitatanypointinthecourse andthenresumeworkingatthatsamepoint.
· On-lineHelpandGlossaryfunctions	Makesthematerialseasytouseandeasyto understand.
- Reproduciblestudentmaterials	 Providesstudentswithreviewmaterials,as wellasformstohelpthemorganizeandmanage desktoppublishingprojects.

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Overview

The Introduction to Desktop Publishing and Presentations I. Occourse provides an overview of how an Apple
Macintosh® computer and an Apple
Laser Writer® printer can be used to produce professional-quality publications. It also describes the advantages of desktop publishing over traditional publishing methods.

Aftercompleting the course, students should be able to do the following:

 Identifyfrustrationspeopleexperiencewithtraditionalpublishingand presentationmethods.

- ListwaysthataMacintoshcomputer andanAppleLaserWriterprintercan improvetheoverallpublishingand presentationprocess.
- Pointoutkeybenefits ofusingaMacintoshandaLaserWriter printeringivensituations.
- ModifyasimpleMacintoshsystem configurationtomeetspecificdesktop publishingneeds.

Thecoursematerials, based on Apple's HyperCard® software, are presented in an engaging interactive multimedia formatthat includes videodisc-based demonstrations.

Thispackage provides all the tools needed to deliver the course in a group setting or to provide it to individuals for self-paced learning.

An excellent built-innavigation systemallows anyone presenting or using the course to quickly find specific information, step through all the sections sequentially, or explore desired topics.