

EXHIBIT 1022

CD-ROM Included

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2004

The Medical Professional's GUIDE to Handheld Computing



Chris Helopoulos

ETN1022

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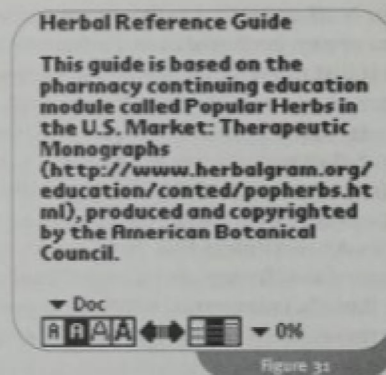


Figure 31

its simplicity. I feel that it definitely deserves a good trial before you decide whether you need something more sophisticated. Who knows, CSpotRun may suit your needs.

One of my favorite commercial alternatives in the document reader category is TealDoc, by [TealPoint Software](http://www.tealpoint.com) (www.tealpoint.com). Figure 32 shows the same opening screen of the same document, but this time in TealDoc.

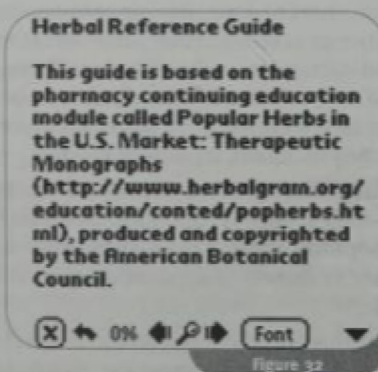


Figure 32

Notice that you still have the ability to select different type fonts or skip to a certain percentage down into the document. The "X" allows you to exit the current document to enter another (e.g., the dropdown arrow in CSpotRun). New, however, are two wonderfully useful fea-

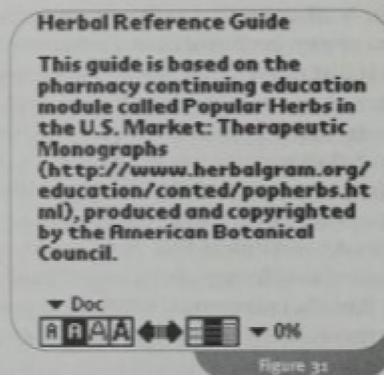


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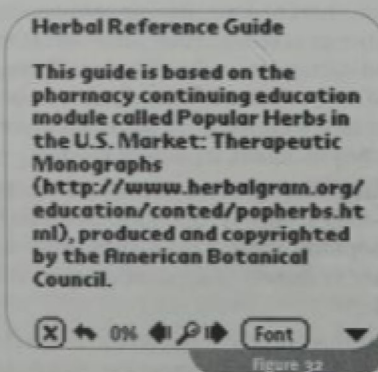


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Medicine/Data Processing

US \$24.95

The Medical Professional's GUIDE to Handheld Computing

With CD-ROM! Chris Helopoulos

Welcome to the incredible world of handheld computing in the *Guide to Handheld Computing* provides all healthcare professionals with PDAs—complete and up to date information on choosing chapters ranging from "Before you Buy" and "Getting Started" major medical software available, the Guide is the best source questions about PDAs in clinical practice. Useful to all health students to physicians and nurses to physician assistants and on this book is an essential tool for all palm users who work in the

The Guide will help you get the most out of your PDA by:

- Saving time
- Improving patient care
- Improving efficiency
- Improving decision-making

Praise for The Guide:

"Chris Helopoulos has successfully undertaken the monumental task to organize the many solutions required to utilize handheld computing tools in the clinical practice. This book is a comprehensive guide to unlock the potential of a PDA."

—Ben

"As more and more medical students are required to have a PDA for reference guidance, this book is specifically targeting the clinical student and will help the student. Not only does it cover the basics, but it addresses medical website resources, free commercial software. The step-by-step examples with screen shots are very helpful involved with patients and PDAs will find Chris's book very helpful."

"I was pleasantly surprised at the thorough coverage and organization of the issues, and as I read it, I realized that this was the 'handheld computing' introduction that we should hand out with the PDAs we give to our incoming residents. It is detailed, easy to read and not overly lengthy. The explanations of the basics of handheld computing, choosing the right one, and how to use it are well done. Clearly the author has his pulse on the medical handheld computing world."

—Drew W Travers, PA-C



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