



PDA Software Download Quick Reference Guide

	Diagnosaurus	DynaMed	Lexi-Comp	Med Calc	Merck Medicus	MicroMedex
BlackBerry						
iPhone		& iTouch	& iTouch			
Palm						
Palm Pre	Use emulator v1.1 (Working on own software.)	Use Classic Motion apps emulator*	Use Lexi-Comp Mobile software**		Use emulator	
Pocket PC						
SmartPhone						
Windows Mobile	all Platforms					

NOTE: The new Palm Pre has no expansion slot. Many of our resources require external memory. *see last page or info on Motion apps emulator **Lexi-Comp is working on software for Palm Pre Web OS but has no time table yet.

Software	Downloading Tips
<p>DynaMed</p> <p>A medical information database with nearly 3,000 clinical topic summaries.</p> <p>Designed for use at the point-of-care, providing best available evidence.</p> <p>DynaMed is updated daily and monitors the content of over 500 medical journals and systematic evidence review databases directly and indirectly by using many journal review services.</p>	<p>Email library@pcom.edu for a DynaMed serial number</p> <p>Starting at the library home page, <i>Collections</i>, select <i>PDA Software</i>; next screen under <i>Top Applications</i>, select:</p> <ul style="list-style-type: none"> • <i>DynaMed</i> • <i>Scroll down to "Installing DynaMed PDA via a windows system."</i> • Follow installation directions for your device. <p>You will need to open a second browser window in order to register your account at skyscape.com</p> <p><i>DynaMed</i> requires 25 megabytes of disk space on either the PDA device or a memory card.</p> <p>Note: Only files with an extension of .pdb can be put onto a memory card, read only files cannot be put onto the memory card.</p> <p>Supported PDAs</p> <ul style="list-style-type: none"> • Palms – Devices running Palm OS 3.5 and higher. For example: Palm m500 series, Palm m700 series, Treo series, Tungsten series, and Zire series

- **Pocket PC** – Devices running Microsoft Windows Mobile 5.0 or Microsoft PocketPC 2000 (ARM/X-SCALE only), PocketPC 2002, PocketPC 2003, PocketPC 2003 SE.
 - **Supported Devices:**
 - Pocket PC 2000, Pocket PC 2002, Pocket PC 2003
 - Devices that use Intel StrongArm, X-Scale, and Samsung processors
- **Windows Smartphone**
- **BlackBerry** – Devices running OS 4.1 and higher
- **iPhone** – iPhone & iPod touch support document
- http://support.epnet.com/knowledge_base/detail.php?id=3923

Lexi-Comp

The official drug reference of the American Pharmacist Association. Provides current, clinically-relevant content to help clinicians improve point-of-care decisions and the safety of every patient.

iPhone software in August 2008

Lexi-Comp con't.

Starting at the library home page, *Collections*, select *PDA Software*; next screen under *Top Applications*, select:

- *Lexicomp Drugs*
- Copy preauthorization code to use later
- Follow installation directions on page

Download using *Lexiconnect*. You will use this for future updates.

Paid subscribers: if license keys do not automatically transfer to your PDA on initial or reinstall, close Lexi-Connect and re-sync.

Also see web site for system requirements~

<http://webstore.lexi.com/s.nl/ctype.KB/it.I/id.244/KB.3231/.f>

Lexi-Comp's ON-HAND Software Compatibility and System Requirements:

Lexi-Comp ON-HAND software is compatible with Palm OS devices and Pocket PC devices running version 3 and 4. We are also compatible with Windows Mobile 5.0 Pocket PC Edition as well as Windows Mobile 6.0 Classic and Professional editions.

Blackberry version 4.1 or higher devices. The subscription requires an unlimited data plan to be accessed on the Blackberry device. No computer is necessary.

Palm OS: compatible with ALL Palm, PalmOne and Sony Clie Branded devices.

Pocket PC – Windows Mobile 5.0 Pocket PC Edition – Windows Mobile 6.0 Classic and Professional Editions:

When choosing a Windows Mobile device to work with our handheld software, the device must be stylus driven and have a Start (Windows Flag) in the top left-hand corner.

System Requirements:

Palm OS:

Windows 2000/XP with Palm Desktop Version 4.0.1 or higher
 Windows Vista with Palm Desktop 6.2 (Please note that the LifeDrive, Treo 600 or Tungsten T5 are not compatible with Windows Vista per Palm.com)

Mac OS 10.4 or higher with Palm Desktop 4.0.1 or higher

**Palm Desktop can be downloaded through <http://www.palm.com>
**

Pocket PC/Windows Mobile:

Windows 2000/XP with Active Sync 4.1 or Higher
Windows Vista with Windows Mobile Device Center 6.1
**Active Sync and Windows Mobile Device Center can be downloaded through <http://www.microsoft.com> **

Blackberry version 4.1 or higher devices

PLEASE NOTE: Lexi-Comp *cannot* support the synchronization of a Pocket PC or Windows Mobile device to a Mac computer.

Memory Requirements:

Our software varies in the range of required memory from 0.5MB to 75MB. However, the Lexi-Comp software can be installed onto a storage card. Please be sure to check with the manufacturer of your device to make sure that high-capacity storage cards (1GB to 4GB) are compatible with your device. We recommend the use of Ultra, Pro or High Speed versions. This will ensure a proper write speed and access speed to the card.

Diagnosaurus

Allows you to search 1000+ differential diagnoses by:

- Symptom
- Diseases
- Organ System
- All Entries

Link from Diagnosaurus directly into Access Medicine to learn more about 1000+ of the most common diseases and disorders.

Diagnosaurus 2.0 is derived from McGraw-Hill's CURRENT Consult Medicine 2007 and was created by Roni F. Zeiger, M.D.

Starting at the library home page, *Collections*, select *PDA Software*; next screen under *Top Applications*, select:

Dinosaurus

- Click "Free Diagnosaurus for your handheld" – left side of screen.
- Free Download
- Continue (to Registration page)

You will receive an email with your registration serial number so that you can proceed with installation.

- **Palm**(Windows and Mac)
 - Palm OS 5
 - HotSync 4.2 or later (6.2 or later for MS Vista)
 - 1 Mb of handheld memory
 - Windows PC or Mac OS X with Internet connection
 - Memory cards are supported

Windows Mobile Devices(Windows only)

- Windows Mobile (All Platforms)
- ActiveSync 4.0 or later(Win XP or earlier)
- Windows Mobile Device Center (for MS Vista)
- 1 Mb of handheld memory
- Windows PC with Internet connection
- Memory cards are supported

BlackBerry

- BlackBerry Pearl, Curve, or 8800 series phone
- Memory card for your phone
- Data plan from your wireless carrier

(Carrier charges may apply. An unlimited data plan is recommended.)

- 1 Mb of handheld memory

<p>Series Thompson Clinical Xpert™</p> <p>Review the Micromedex User Agreement and request required User Name and Pass word from the Library@pcom.edu.</p> <p>Your download gives you exclusive access to:</p> <ul style="list-style-type: none"> • disease information • laboratory test information <p>Plus free access to</p> <p>information spanning:</p> <ul style="list-style-type: none"> • drugs • interactions • alternative medicine • toxicology • news & alerts • convenient calculators 	<p><i>next screen under Top Applications, select:</i></p> <p>System Requirements</p> <p>Thomson Clinical Xpert supports and verifies on the following standard operating systems:</p> <ul style="list-style-type: none"> • Palm 3.5 and higher (memory expansion card support for versions 4.0 and higher) • Pocket PC 2000 and higher (no memory expansion card support) • PC: any Microsoft Windows® version currently supported by Microsoft <p>* (Thomson Micromedex develops and tests under Windows 2000 and XP)</p> <p>* In the Microsoft Windows® environment, Thomson Clinical Xpert applications are developed and tested to operate within all current versions supported by Microsoft. Certain features and functions within the Thomson Clinical Xpert applications may not work as intended for users with versions no longer supported by their operating system vendor.</p>
<p>Free Resources</p> <p>MedCalc for: Palm OS Windows Mobile</p> <p>Merck Medicus* for: Palm OS Windows Mobile Smartphone Blackberry</p> <p>* must have your AOA license number</p>	<p>Starting at the library home page, <i>Collections</i>, select <i>PDA Software</i>; <i>next screen under Top Applications, select:</i></p> <p>MedCalc Or Merck Medicus</p> <p>Browse other <i>Directories</i> and <i>Medical Ap[plications]</i> for more ideas.</p>
	<p>Palm Pre :</p> <p>The MotionApps Classic emulator is a must-buy for the Palm Pre, even though it still doesn't support many Palm OS programs. The upcoming version 1.1 looks as if it will be much more solid.</p> <p>Pros: Runs many Palm OS programs on Palm Pre.</p> <p>Cons: Still not compatible with many programs.</p> <p>http://www.pcmag.com/article2/0,2817,2348185,00.asp</p>