You can refer to the *Aware User's Guide* and the *Sensor Kit User's Guide* on the distribution disc for additional information, details, calibration, and troubleshooting assistance.

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If you are running your kit under the Microsoft® Windows® 98 operating system, you can also install a 30-day trial version of *SecureSuite*™ (an advanced access-management solution) to help you with your evaluation. See the *SecureSuite Quick Start Guide* for the installation procedure.
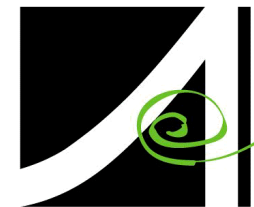

AuthenTec, Inc.
Personal Security for the Real World™

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Sensor Evaluation and Development Kit
for the

USB
UNIVERSAL SERIAL BUS

Your kit consists of a complete fingerprint sensor module assembly with a connecting cable, and a compact disc containing operating software, applications, and documents. Here's how to get up and running - quickly and easily…

Minimum System Requirements:

- Pentium® II CPU
- 50 MB hard disc space
- 32 MB RAM
- Microsoft® Windows® 98 or 2000
- 800 × 600 dpi/256-color VGA display

…and an available USB port (verify that USB communication is enabled in the BIOS setup <u>before</u> you begin). If your PC is not a USB machine, contact your AuthenTec representative.

Let's get started!…

1

Note: It's <u>important</u> to follow this order of instructions! With the sensor module DETACHED…

Follow the screen prompts, and when the process is complete, click **Yes**. The PC will reboot, initializing the AuthenTec sensor module.

1 Remove existing software…

To avoid potential software conflict problems… If **any** biometric or related security software exists on this computer, regardless of vendor, <u>uninstall it</u> as described below.

This includes prior versions of any AuthenTec product - we're assuming that this is an initial installation of AuthenTec software, but if it is not (or if you are not sure), complete the following process:

- ❑ Click the Windows **Start** button. Select **Settings** > **Control Panel**.
- ❑ Double-click **Add/Remove Programs**. Select **FingerLoc Software** *if it exists*, then click **Add/Remove** in Windows 98 or **Remove** in Windows 2000.

Any previously installed AuthenTec software will be gracefully removed from your PC. Similar software from other sources can be removed in the same way. Refer to the *Sensor Kit User's Guide* on the compact disc for additional information.

2 Install the AuthenTec software suite…

Place the compact disc in the CD-ROM drive. The installation program will auto-start, invoking a menu. Select **Install the FingerLoc Software**. The program will install the following components:

- ❑ The AuthenTec support software for the sensor IC.
- ❑ The AuthenTec *Aware*™ demonstration program.

Use the program defaults to produce a standard installation.

3 Attach the sensor and install the driver…

After the computer has restarted, plug the sensor module into an available USB port. The Universal Serial Bus communication protocol supports "hot plugging", so it is not necessary to turn the PC OFF.

Windows will detect the new device and install the correct driver – just respond to the screen prompts as follows…

- ❑ In the **Found New Hardware Wizard**, click **Next**.
- ❑ Select **Search for a suitable driver…** then click **Next**.
- ❑ Check only the **CD-ROM Drives** check box, then click **Next**.
- ❑ The Wizard reports that the driver was found – click **Next** to install it.

Note: If this was not an initial installation, Windows will retain a record of the previous configuration. The Wizard may attempt to load drivers from the former source, for example **E:\v3.5.2**. If this occurs simply backspace over the directory designation (leaving the name of the drive containing the distribution CD-ROM disc - "**E:**" in this example) then press **Enter** to continue.

The Wizard will report that the installation of the AuthenTec support software is complete.

That's all there is to it! The AuthenTec fingerprint sensor module and the *Aware* evaluation application are now ready for use! And you are ready to investigate the latest innovation in AuthenTec's advanced fingerprint imaging technology – going below the surface layers of the skin to where the real fingerprint begins!

Remove the distribution CD-ROM from its drive and double-click the **Aware** icon on your desktop to start the application and test your installation…