



Introducing Simba Technologies' Innovative ODBC Driver for Microsoft® HealthVault™



Access Your HealthVault Data with Popular Tools Like Microsoft Excel® and Access®

Microsoft HealthVault is a privacy and security-enhanced data storage and sharing platform that helps consumers enable an easy, ongoing exchange of data among different health applications and devices in a centralized location. There is an entire ecosystem of smart health devices and software applications that interface with and enable central information storage on HealthVault. Simba Technologies has developed a custom ODBC driver that connects a multitude of familiar applications, including Microsoft Excel and Access, to HealthVault. Using Simba's innovative ODBC driver, users gain a convenient way to access, view and use data uploaded into a HealthVault account from various health and fitness devices.

Simba's ODBC Driver for Microsoft HealthVault demonstrates the features and flexibility of Simba's data connectivity solutions. Try it for free and experience how easy and seamless it is to use a wide range of standards-based reporting and analysis applications to access your data.

Do Even More with Your Data Using Familiar Applications

Simba's ODBC Driver for Microsoft HealthVault provides users with a choice in which application they choose to review and track their health data. Users can upload data into HealthVault from a wide variety of smart health devices, including heart rate monitors, pedometers, glucose meters and asthma inhalers, and then pull the data into applications to graph and review it. For example, a user can test their blood sugar levels with a glucose meter, sync the data to HealthVault and then use an application such as Excel to graph it and look for patterns. Similarly, with patient permission, a doctor can use an application to review and chart a patient's data.

Simba's ODBC Driver for Microsoft HealthVault makes HealthVault data look as if it is stored locally in Microsoft Access or SQL Server. You can see the organization of your data as tables and columns, as if you were looking at a Microsoft Access database schema. With reporting and analysis applications like Microsoft Excel and Access, you can connect to HealthVault through the driver and create queries to retrieve your health information for further review.

The Simba ODBC Driver for Microsoft HealthVault is a simple driver that expands the possibilities of HealthVault. It can be enhanced and extended to add greater functionality. Similarly, Simba can help you build a custom solution specific to your needs.

An Easy Data Access Solution from the Data Connectivity Experts

Simba's ODBC Driver for HealthVault leverages Simba's expertise in building connectivity solutions. The driver is based upon Simba's proven ODBC data connectivity technology. We have helped thousands of businesses unlock their data. Our specialty is unlocking data stored in all types of databases, making it available to the power and flexibility of standards-based reporting and analysis applications.

Simba is the recognized world leader in standards-based data access products, solutions and services for both relational and multi-dimensional data sources. Our data connectivity products support multiple interfaces, including ODBC, JDBC, OLE DB, OLE DB for OLAP (ODBO), XML for Analysis (XMLA), ADO, ADO.NET, ADOMD and ADOMD.NET.

Through our software development division, we have helped numerous companies develop specialized connectivity and software. Our software development expertise includes device drivers for HealthVault connectivity, as well as general software development services.

If you need a high-speed, robust connectivity solution or assistance with a software development project, Simba delivers.

Download the Driver for FREE

Download and install the Simba ODBC Driver for Microsoft HealthVault for free. Try for yourself the convenience of reviewing non-standard database data using standard tools like Microsoft Excel. Visit Simba's web site at <http://www.simba.com/download-ODBC-Driver-for-HealthVault.htm> to download the driver. Installation is easy, and the installer will help you register with HealthVault if you don't already have an account.



Need Help Developing A HealthVault Device Driver for Your Smart Health Device? We Can Help.



HealthVault Device Driver and Software Development Services from a Proven Partner You Can Trust

Founded in 1991, Simba Technologies has a proven history of building device drivers for Windows, Linux and Mac OS. Simba specializes in creating device drivers. We can help you, as we have countless customers, bring your device to market quickly and efficiently onto the machines of your target user base.

We work with wide range of devices, including:

- **Smart health devices**
- **Computer Peripherals**, such as Mice and Keyboards
- **Bluetooth-enabled devices**
- **USB-enabled devices**
- **Firewire-enabled devices**
- **PTP & MTP enabled-devices**

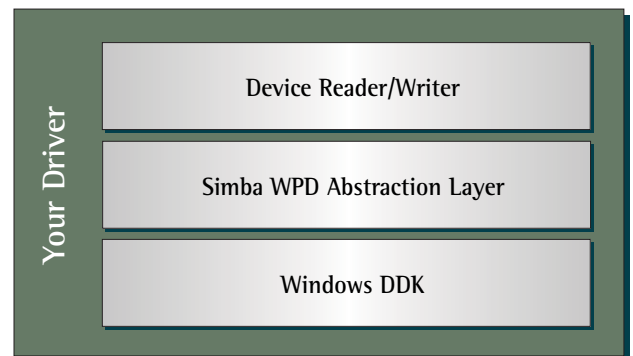
Working with health technology and software companies, we have developed device drivers to enable connectivity to Microsoft HealthVault using the Windows Portable Device Driver Development Kit (WPD DDK). Some of the devices we've developed drivers for to connect to HealthVault include:

- **Medical-related devices**, such as inhalers and blood sugar monitors.
- **Fitness-related devices**, such as heart rate monitors, cycling-and-running based devices.
- **Bluetooth-ready devices**, such as wireless devices and smart phones.

Through our sister company, Orbital Technologies, we are also a member of the ANT-alliance, and therefore can help add support for HealthVault to ANT and ANT-FS-enabled devices.

Proven Development Process

Simba has developed a proven process for creating a WPD-based driver with the *Simba WPD Abstraction Layer*. (see diagram) Our process simplifies the workflow for creating WPD drivers. It allows us to focus on what's really important for driver development – implementing your device protocol. Our process enables us to quickly and efficiently create a read/write HealthVault driver for your device, getting your HealthVault-ready device to market faster and at a significantly lower cost.



About Simba

Simba Technologies Inc. is the recognized world leader in standards-based data access products, solutions and services for both relational and multi-dimensional data sources. We provide data connectivity solutions and software development services to many of the world's leading companies on various platforms, including Windows, Mac, UNIX, Linux and many mobile device platforms. Our data connectivity products support multiple interfaces, including ODBC, JDBC, OLE DB, OLE DB for OLAP (ODBO), XML for Analysis (XMLA), ADO, ADO.NET, ADOMD and ADOMD.NET. Our software development services span a wide range of specialties; we have proven development experience and an impressive skill set of programming languages, frameworks and tools.

Simba's software is used worldwide. Our customers include leading independent software vendors and global enterprises like Microsoft, Oracle and SAP AG.