

INTERFACE CABLE USER INSTRUCTIONS



американская компания

For use with OneTouch® Blood Glucose Meters with data management capabilities.

Please call LifeScan Customer Service [insert localized equivalent term] for assistance.

9-Pin Cable

1. Connect the 9-pin female end to the serial port (COM port) of your computer.
2. Plug the stereo plug end of the Interface Cable into the data port of your OneTouch Blood Glucose Meter. You may need to restart your computer if another device was previously connected to the serial port.
3. Follow your software application instructions.

USB Cable

Installing the software driver on your PC

Before using the USB Interface Cable for the first time, you must install the software driver.

Note : This cable will work ONLY with the following Operating Systems:

- ?? Microsoft Windows 98SE (incompatible with Windows 98)
- ?? Windows Millennium Edition (ME)
- ?? Microsoft Windows 2000 Service Pack 2 (SP2)
- ?? Microsoft Windows XP.

Installing the driver on any other Operating System can lead to unpredictable results.

1. Insert floppy disk labeled **‘Cable, USB, SW Driver’** into your floppy drive.
2. Follow Operating System specific instructions (see following sections) to install the software driver.
3. Plug the stereo plug end of the USB interface cable into the data port of your OneTouch/LifeScan Blood Glucose Meter.
4. Follow your software application instructions.

Note: Disconnect your cable from the meter when performing a glucose test.

Windows 98 SE

	When you see this:	Do this:
a.	After connecting the USB cable, a window named ‘Add New Hardware Wizard’ will appear on the screen. The selection will default to ‘Automatic search for a better driver (Recommended).’	Click ‘Next’ to continue.
b.	A window named ‘Add New Hardware Wizard’ will appear on the screen a second time. The selection will default to ‘Search for the best driver for your device. (Recommended).’	Click ‘Next’ to continue.
c.	A window named ‘Add New Hardware Wizard’ will appear on the screen a third time.	?? Ensure that ‘Floppy disk drives’ is the only selection checked. ?? Click ‘Next’ to continue.
d.	A window named ‘Add New Hardware Wizard’ will appear on the screen a fourth time.	Click ‘Next’ to continue.
e.	Windows installs the software.	Click ‘Finish’ .

Windows 2000

When you see this:		Do this:
a.	After connecting the USB cable, a window named ‘Found New Hardware Wizard’ will appear on the screen. The selection will default to ‘Automatic search for a better driver (Recommended).’	Click ‘Next’ to continue.
b.	A window named ‘Found New Hardware Wizard’ will appear on the screen a second time. The selection will default to ‘Search for the suitable driver for my device. (recommended).’	Click ‘Next’ to continue.
c.	A window named ‘Found New Hardware Wizard’ will appear on the screen a third time.	Ensure that ‘Floppy disk drives’ is the only selection checked. Click ‘Next’ to continue. Click ‘Next’ to continue a second time.
d.	Windows will install the software.	Click ‘Finish’ .

WINDOWS XP

When you see this:		Do this:
a.	After connecting the USB cable, a window named ‘Found New Hardware Wizard’ will appear on the screen. The selection will default to ‘Install the software automatically (Recommended).’	Click ‘Next’ to continue.
b.	Windows installs the software.	Click ‘Finish’ .

a. WINDOWS ME

When you see this:		Do this:
a.	After connecting the USB cable, a window named ‘Add New Hardware Wizard’ will appear on the screen. The selection will default to ‘Automatic search for a better driver (Recommended).’	Click ‘Finish’ .
b.	Windows installs the software.	Click ‘Finish’ .

To Uninstall the Software Driver from Your PC

1. Browse to the floppy disk using Windows Explorer.
2. Open the folder labeled “Uninstall”.
3. Click on driver remover file.
4. Follow the instructions provided by the Operating System to remove the driver from your system.

The following applies to the U.S. only.

CLASS B. COMPUTING DEVICES INFORMATION TO THE USER

The following information is provided in accordance with U.S. Federal Communications Commission (FCC) regulations:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any Interference received, including interference that may cause undesired operation. [Insert localized LifeScan Customer Service toll-free numbers:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ?? Reorient or relocate the receiving antenna.
- ?? Increase the separation between the equipment and the receiver.
- ?? Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Changes or modifications not expressly approved by LifeScan, Inc. could void the user's authority to operate the equipment.