

EasyFit 1.0 Installation – Windows Vista



EASYFIT INSTALLATION

1. Place the CD-ROM supplied in the drive and choose the CD drive in Windows Explorer or on the desktop of your PC.
2. Double-click the "setup.exe" file to run it.
3. The following message is displayed: "An unidentified program is attempting to access the computer.". Click on "Permit" and the installation will start.
4. Choose your language and follow the installation instructions. Confirm with "Next" or "Install" as appropriate.
5. In the last installation window, please deactivate the option "Start program" and then click on "Finish". If you leave the box checked then an error message will be displayed which you can, however, ignore.
6. Launch EasyFit via the corresponding icon on your desktop.
7. Enter your personal details under "New registration" in the EasyFit program and click "Save" to confirm.

DATA TRANSFER

1. Start EasyFit.
2. Go to the "Administration – Logs" menu and click the "Transfer data" button.
3. Now connect the heart rate monitor to your PC as described above. Stored data are now transferred from the heart rate monitor to the PC.

DEALING WITH PROBLEMS

Error message "Error number: 13":

Click "OK" in the message window and disconnect the USB cable from the PC. Start data transfer again. As soon as the time and date appear on the heart rate monitor, connect the heart rate monitor to the PC. Always remember to establish a new connection between the heart rate monitor and the PC for every data transfer.

If the driver has already been installed, the "Find new hardware" wizard appears:

Re-install the driver again.

If the heart rate monitor is already connected, "Please connect your heart rate monitor to the PC" appears in the data transfer window:

Terminate data transfer with "Cancel" and disconnect the heart rate monitor from the PC. Disconnect any scanners connected to your PC via a USB cable. Re-start the data transfer and connect the heart rate monitor to the same port as you used when installing the driver on your PC.

When scanners are connected, driver conflicts may interfere with the transfer of data.

The scanner previously disconnected from the PC can no longer be addressed:

Disconnect the heart rate monitor from your PC and restart your PC. The scanner and the heart rate monitor can now be alternately connected and used.

Data transfer can still not be successfully completed:

Uninstall the driver and then re-install it (seen above).

DRIVER INSTALLATION

Basic information:

- Disconnect and connect the heart rate monitor from/to the PC every time you do a data transfer.
- Before a data transfer, disconnect any scanners connected to your PC via a USB cable.
- Note the information under "Dealing with problems".

1. First, close any applications that may be running.
2. Then save the driver packet for Windows Vista, which is available to download from our home page, to your hard drive.
3. Then connect the PC-Clip to the heart rate monitor and after that connect the USB plug to the PC. Be sure to connect the three pins of the clip correctly to the three contacts on the back of the heart rate monitor. The heart rate monitor display now shows "PC Link". If the "Driver software for 'USB Bridge' needs to be installed" window appears, close it with "Cancel".
4. Unzip the saved driver packet (ZIP file, see point 2) and launch the installation program "DriverInstall.exe" by double-clicking it in the "DriverInstall_Vista" folder.
5. The following message appears: "An unidentified program is attempting to access the computer.". Click on "Permit" to confirm.
6. After the installation starts, the following message is displayed: "It was not possible to verify the publisher of the driver software". Click on the button "Install driver software anyway".
7. At the end of the installation, click on "OK".



8. You can click on "Cancel" to ignore the message subsequently displayed by the program compatibility wizard "The program may have been installed incorrectly".

SYSTEM REQUIREMENTS.

Operating system: Windows 2000/XP (SP2), CPU optimal at 1,2 GHz+, Main memory optimal at 256 MB+ RAM, Disk space optimal 200 MB+ free space - at least 100 MB, Graphic resolution starting from 1024 x 768, CD-ROM drive, USB interface.