

To: All Distributors
Regional Sales Managers and National Sales Manager

From: Technical Support

Model: All with IFM Multiplex Control System

Subject: Diagnostic Connection Kit

A kit has been developed to connect a Windows-based PC to the Labrie IFM multiplex control system for diagnostic and adjustment procedures. This kit, LabriePlus part number SERV01208, includes the following:

- **SERV01208 IFM Connection Harness Kit**
 - IFM System Connection Harness 159545
 - PC-USB to Labrie Harness Adapter Cable ELC01470
 - Instructional CD-ROM 153245_R4

Additionally, the following pages contain updated software installation procedures.

Please contact LabriePlus at (800) 231-2771 with any questions or for further information.

Labrie

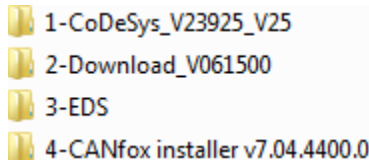
IFM Software

Installation Procedure

Please follow these instructions for a trouble-free installation of the different IFM software.


System Requirements: PC or notebook running on Windows XP or later.

The CD software directory includes the following folders:




Make sure the USB adapter is NOT plugged into the laptop.


1-Open folder #1 -CoDeSys folder.

-Double click on **setup.exe**  and follow the instructions.


2-Open folder #2 -Download folder.

-Double click on **DOWNLOAD.msi**  and follow the instructions.

3-Open folder #3 -EDS

-Double click on **EDSupdateCD.bat**  and follow the instructions.

4-Open folder #4-CANfox installer.

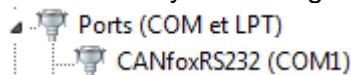
-Double click on **setup.exe**  and follow the instructions.

5-Once all of the above installation steps are completed, **reboot your machine.**

6- Once the rebooting of your machine is completed, plug the USB adapter into the laptop and let Windows install the device.

PLEASE NOTE:

-We strongly recommend the CANfox USB adaptor to be set to “Communication Port 1” (COM1). You can verify this setting with the Windows Device Manager.



For assistance, please contact your LabriePlus service representative.