



Bios

Driving a Higher Standard
in Flow MeasurementSM

Optimizer Collect light Installation Procedure

Installing Bios Optimizer Collect light Software

PC Requirements

- Windows® XP, Windows® Vista, Windows® 7
- Microsoft Excel® 2003, 2007
- RS232 port, or if your PC does not have an RS-232 port you will need a USB to RS-232 adapter

Installation Steps

1. Close all open applications, insert the Bios Optimizer Collect light CD into your PC
2. The setup wizard runs automatically. Click **Software Installation** on the installation screen
3. Chose **Next** or **Accept** to confirm prompts as necessary

**go to <http://www.labtronics.com/DI/Downloads/Software-Updates.htm> and download Collect v6.1 Service Release 3 if your PC operating system is Windows® 7. Click on 'Read me' for the downloading procedure.

Software Activation

1. Launch Collect light by clicking on the desktop shortcut or select it from your program list. Note the registration code on the activation screen and also the CD Key on the front of your CD jacket
2. Goto web site <http://www.biosint.com/Products/OptRegistration.php>
3. Enter the required information and an activation code will be sent to you via email
4. Log into Windows® as a User with Administrator rights and Launch Collect light by clicking the desktop shortcut or selecting it from your program list. On Windows® Vista, you must right-click on the icon and select 'Run as Administrator' even if you are logged on as an Administrator to enter the activation key.
5. Enter the activation code on the activation screen

Communication Port Setup

1. Launch Collect light by clicking on the desktop shortcut or select it from your program list.
2. Select the method from the Collect Light screen and then click on **Edit->Method Connection** from the tool bar
3. Click **Edit** on **Method Connection** window and then **Setup** on the **Communication Setup** window
4. Select **RS232 Setup** tab on the **RS232 Collector Setup** window and select the correct communication port that the serial cable is connected to under **COM** and then click **OK**.