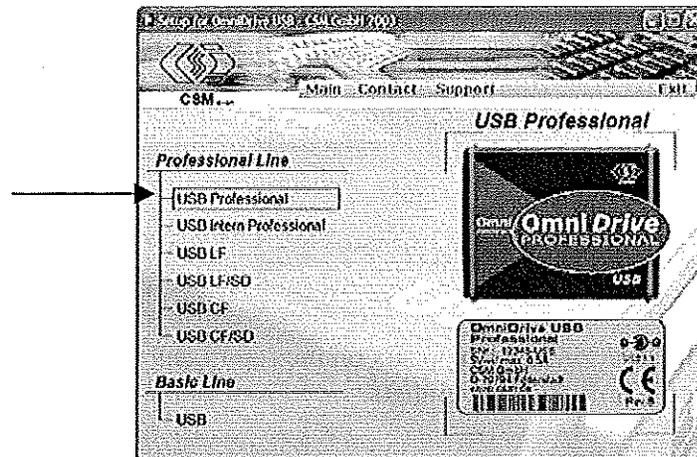


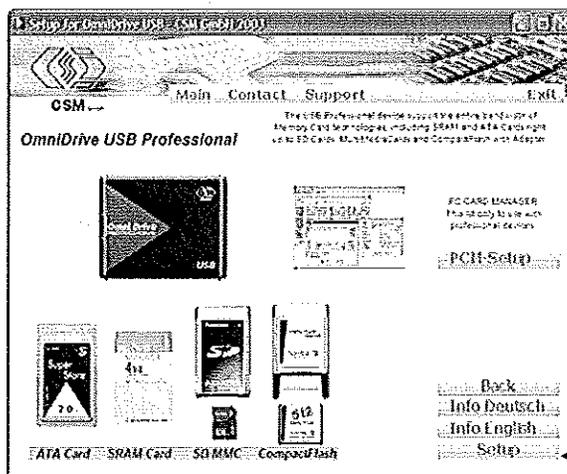
## Appendix C

### Installing the OmniDrive USB Professional

1. Attach the OmniDrive to an open USB connector on your computer. Windows will install the basic drivers for the device.
2. To enable additional functions for the OmniDrive, insert the OmniDrive installation CD. The installation menu should appear on your screen.
3. From the Main menu click on “USB Professional”.



4. The next screen presents the options to install the OmniDrive device or the PC Card Manager. Click the **Setup** button at the bottom, right corner of the screen.



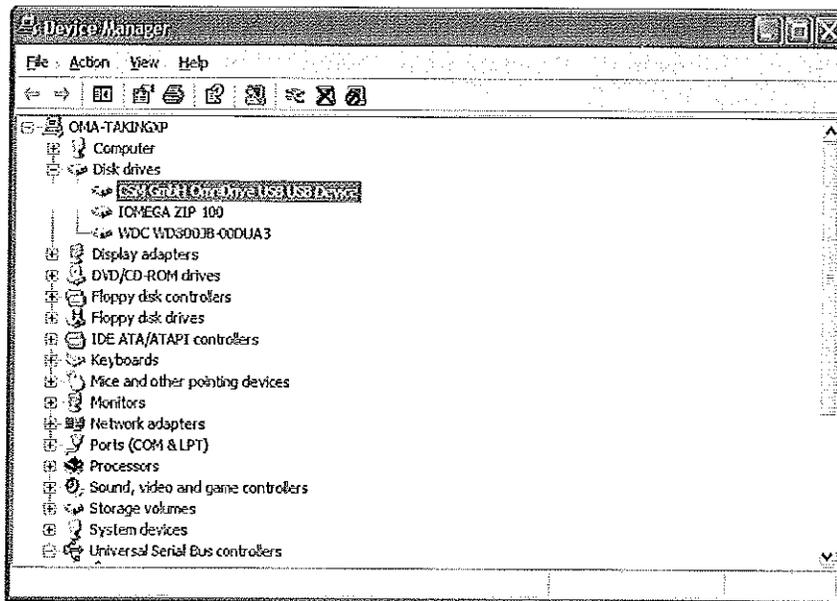
5. Accept the defaults presented.

## Disable the “CSM GmbH OmniDrive USB” in Control Panel

After installing the OmniDrive, the “CSMGmbH OmniDrive USB Device” must be disabled in Device Manager. Otherwise, the device will continually write test data to the card, causing the PCMCIA card to be unreadable by an M100.

**Note:** Do not “Uninstall” the drive, otherwise, Windows will attempt to reinstall and enable it the next time the computer is restarted.

1. On your desktop, double-click the **My Computer** icon.
2. Double-click **Control Panel**.
3. Double-click the **System** icon.
4. Click on the **Hardware** tab.
5. Click **Device Manager**.
6. Click on the plus sign to the left of Disk Drives to expand the list.



7. Right-click on the **CSM GmbH OmniDrive USB**.
8. Click on **Disable**, and then click **YES** to the message “Disabling this device will cause it to stop functioning. Do you really want to disable it?”
9. If asked to restart your computer, click **YES** to restart.

## Installing the PC Card Manager

The PC Card Manager allows access to additional hardware functions for the OmniDrive such as formatting PCMCIA cards and copying files. The PC Card Manager is not required for ES&S software but can be used as a tool when trouble-shooting. 1. Insert the OmniDrive Installation CD. 2. From the Main menu, click on **USB Professional**. 3. Click **PCM Setup** to begin installation. Accept the defaults presented.