



ONfinity FreeClass v2.8 Zip File Installation

1. Download file: **FreeClass v2-8 Software.zip** onto the computer desktop.
2. Double click file located on computer desktop.
3. The file viewer will open, for Windows, click **Extract All Files**.
4. The Windows Extraction Wizard will open and guide you through extracting the files.
5. Under “Select A Destination” click **Browse** and select the desktop and click **OK**, then choose **Next**. The files will then be extracted to your desktop, and you can click **Finish**.
6. If your computer automatically opens a window showing you your desktop items, click on **Setup.EXE** with the computer icon next to it, and the software installation will begin.
7. Follow the on-screen instructions and the installation program will guide you through the installation process. After the installation is finished, a new icon for ONfinity FreeClass will appear on your Desktop.
8. Plug in the USB cable attached to the ONfinity CM2 MAX. Windows will notice a new hardware device and ask if it can connect to Windows Update to search for the proper software. Choose **NO, Not at this time**.
9. Next you will be prompted to tell the installation wizard where to look for the software. Choose **Install from a list or a specific location (Advanced)**. Select the newly created folder on the Desktop labeled **USB Driver**, click **Open**.
10. Repeat steps 8 and 9 for the second driver that needs to load.
11. Your ONfinity system is now ready for use. If you wish, you can create a folder and place the extracted files, along with the ZIP file into it. This will keep your desktop from being cluttered, and prevent accidental duplicate installations from happening.
12. Double click the **ONfinity FreeClass** icon on your Desktop, and the program will start. You must first calibrate the CM2 prior to using the software. Right click the **FreeClass tray icon** in the bottom right of the taskbar, and then click on **Calibrate**. You will have nine green and white targets that will require you to use the wand’s large button to click on. When this process is completed, your ONfinity system is ready to be used.