

VM84 Quick Installation

PLEASE FOLLOW THESE DIRECTIONS IN SEQUENCE, otherwise your touchscreen will not work and you will need to reinstall

NOTE: Download the latest drivers at

<http://www.short-circuit.com/support/drivers/VM84drivers.zip>

1. HARDWARE DRIVER INSTALLATION

A. Insert the installation CD

B. Double-click **cp210x_Drivers**

C. Plug in the USB cable from the monitor to the computer

- Right click on **My Computer**.
- Select **Properties**
- Click on **Hardware** tab
- Click on the **Device Manager** button
- Under **Ports(COM & LPT)**, you should see **CP2101 USB to UART Bridge Controller(COM3)** this indicates that the hardware driver has been successfully installed. Proceed to **SOFTWARE DRIVER INSTALLATION**

If you do not see **CP2101 USB to UART Bridge Controller(COM3)**

- Make sure the USB cable is plugged in
- Right click on **Ports (COM & LPT)** and select **Scan For Hardware Changes**

- If not installed properly, right click on **CP2101 USB to UART Bridge Controller(COM3)** and then select **Update Driver...**
- Select **Install from a list or specific location(Advanced)**
- Click on **Next**
- Select the driver's directory. Either **C:\Program Files\SiLabs\MCU\CP210x\WIN** or **C:\SiLabs\MCU\CP210x\WIN** (depends on where it was installed)
- Before proceeding to **SOFTWARE DRIVER INSTALLATION**, check to make sure that the **CP2101 USB to UART Bridge Controller (COM3)** has been installed.

2. SOFTWARE DRIVER INSTALLATION

From the installation disc, double click on either:

sw500930 (for Windows 2000/XP)

sw500085 (for Windows 95/98)

- Click **OK**
- Click the **Unzip** button
- Click **OK**
- Check **BOTH**
Install Serial Touchscreen Drivers and
Install USB Touchscreen Drivers
N.B.: Yes, this is a USB device, but you need to click **BOTH**.
- Click **Next**
- Click **YES**
- Wait for the Ports will be examined
- Check **Auto detect Elo devices**
- Click **Next**
- It will search for the ports and you should see **COM3**.
- Check **COM3** from the list
- Click **Next**
- Click **Next**
- Click **Finish**

You will now go to the Calibrate screen

3. CONFIGURATION/SETTINGS

To change settings such as keyclick sounds, go to the **Control Panel** and select **ELO**