

**Download and Install Guide for the Logic Controls® LD9900 Pole Display
Operating Systems: Microsoft® Windows® 2000/XP/Vista x32
QuickBooks Point of Sale Versions 4.0/5.0/6.0/7.0**

NOTE: Please make sure you have the latest updates for Point of Sale. (If needed select **Update QBPOS** from the **File** menu.)

Windows 2000

To download and install the drivers:

1. Download the file **Logic Controls LD9900** to your desktop.
2. Once downloaded, double-click the file on your desktop. The driver files will be automatically extracted to the following location: **C:\Drivers\ Logic Controls LD9900**. Click **Unzip** to create the directory.
3. Click **OK** on the WinZip® Self-Extractor message.
4. Ensure your Pole Display has power.
5. Plug the Pole Display's USB cable into an available USB port on your computer.
6. The Window's **Found New Hardware Wizard** will open.
 - a. Select **Search for a suitable driver for my device (recommended)** and select **Next**.
 - b. Select **Specify a location** and select **Next**.
 - c. The next window will ask you to select a folder. Select **C:\Drivers\ Logic Controls LD9900** and select **OK**.
 - d. Select **Next** to install the driver.
 - e. If you receive a hardware installation warning, click **Continue Anyway**.
 - f. When the software installation completes, click **Finish**.

Windows XP

To download and install the drivers:

1. Download the file **Logic Controls LD9900** to your desktop.
2. Once downloaded, double-click the file on your desktop. The driver files will be automatically extracted to the following location: **C:\Drivers\ Logic Controls LD9900**. Click **Unzip** to create the directory.

3. Click **OK** on the WinZip® Self-Extractor message.
4. Ensure your Pole Display has power.
5. Plug the Pole Display's USB cable into an available USB port on your computer.
6. The Window's **Found New Hardware Wizard** will open.
 - a. You may be prompted to connect to Windows Update. **No, not at this time** and then click **Next**.
 - b. Select **Install from a list or specific location (advanced)** and click **Next**.
 - c. Select **Search for the best drivers in these locations**, and select **Include this location in the search**. Click **Browse**.
 - d. In the resulting window, select **C:\Drivers\Logic Controls LD9900** and then click **OK**.
 - e. Click **Next**.
 - f. When the software installation completes, click **Finish**.

Windows Vista

To download and install the drivers:

1. Download the file **Logic Controls LD9900** to your desktop.
2. Once downloaded, double-click the file on your desktop. The driver files will be automatically extracted to the following location: **C:\Drivers\ Logic Controls LD9900**. Click **Unzip** to create the directory.
3. Click **OK** on the WinZip® Self-Extractor message.
4. Ensure your Pole Display has power.
5. Plug the Pole Display's USB cable into an available USB port on your computer.
6. The Window's **Found New Hardware Wizard** will open.
 - a. Choose **Locate and install driver software (recommended)**.
 - b. If you see a User Account Control message that says Windows Needs your permission to continue, click **Continue**.
 - c. You will see a message that says Insert disc that came with your USB <> Serial device, select **I don't have the disc. Show me other options**.
 - d. Select **Browse my computer for driver software (advanced)**.

- e. The next window will ask you to select a folder that contains the drivers. Browse to and select the following location: **C:\Drivers\ Logic Controls LD9900** and select **OK**.
- f. Select **Next** to install the driver.
- g. If you receive a Windows Security Message, select **Install this driver software anyway**.
- h. When the software has finished installing, click **Close**.

Configure Point of Sale to work with your Pole Display:

1. Start Point of Sale.
2. From the **Edit** menu, choose **Preferences** and then select **Workstation**.
3. Select **Customer Pole Display in the preferences**.
4. Select **Logic Controls LD-9900 Series (USB)** in the Pole Display field.
5. In the **Connected to** field, select **USB** (if not already selected).
6. Customize the message displayed as desired. Press **F1** for help.
7. Click **Save**.

Your Pole Display is ready to use with Point of Sale!