

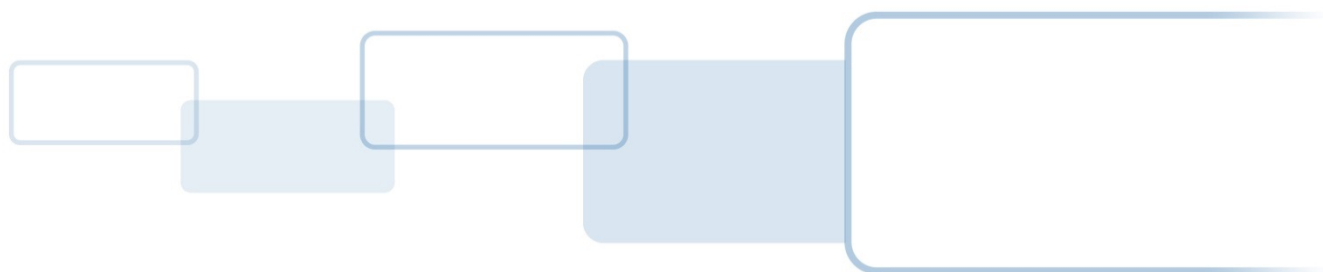


Lumidigm

# Lumidigm Drivers Install Guide

PLT-02220, Rev. A.0

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## Revision History

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12/16/14	First release as part of HID Global (v5.10)	A.0

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# 1 Lumidigm Drivers Install Guide v5.10

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Lumidigm Drivers are installed with the “Drivers\_V30X\_M30X\_5.10.27.exe” installer. The drivers described in this document support Lumidigm “smart” sensors (V30x, M30x) only.

**Note:** The drivers for the V30x and M30x “smart” sensors are not WHQL (Windows® Logo) certified and installing them requires the additional steps outlined in this document.

**Note:** The drivers for the M31x and V31x “streaming” sensors are WHQL (Windows Logo) certified and are silently pre-installed when the Lumidigm Device Service is installed. Additional information about the M31x and V31x drivers can be found in the *Lumidigm Device Service Deployment.pdf* document.

## 1.1 Supported Operating Systems

- Microsoft® Windows XP (32-bit operating system)
- Microsoft Windows 7 x64 (64-bit operating system)
- Microsoft Windows 7 x86 (32-bit operating system)
- Microsoft Windows 8 x64 (64-bit operating system)
- Microsoft Windows 8 x86 (32-bit operating system)

## 1.2 Driver Install Instructions

The Lumidigm Software Packages Installer installs the driver files for all supported operating systems. Based on your operating system please follow the following instructions to install the drivers for non-streaming devices.

### 1.2.1 Windows XP (32-bit)

1. Connect the Lumidigm V30x or M30x sensor to the PC.
2. The first time you connect a Lumidigm sensor to a USB port on your PC, you will be prompted to install the Lumidigm sensor drivers.
  - The Found New Hardware Wizard will open and ask “Can Windows connect to Windows Update to search for software?” **Select No, not at this time** and click **Next**.
  - Select **Install from a list of specific location (Advanced)** and click **Next**.
  - Select **Include this location in the search:**
  - Browse to **C:\Program Files (x86)\Lumidigm Release v5.10.XX\Drivers V30x M30x\WinXP** and click **Next**.
  - The installation will take a few seconds. After the installation, click **Finish**.

## 1.2.2 Windows 7 x64 or Windows 8 x64 (64-bit)

1. In Windows Explorer, navigate to **C:\Program Files (x86)\Lumidigm Release v5.10.XX\Drivers V30x M30x\Win7\_x64**.
2. Double click on **dpinst.exe**.
3. A system window will pop up stating that “An unidentified program wants access to your computer.” Click **Allow**.
4. Another window will open up with “Welcome to the Lumidigm Device Installer. Click **Next**.”
5. Accept the EULA and click **Next**.
6. Another system window will pop up asking “Would you like to install this device software?”
  - Check the **Always trust software from Lumidigm, Inc.** checkbox.
  - Click **Install**.
7. The installation will take a few seconds. If successful, the **Congratulations!** window will be displayed indicating the Lumidigm USB Biometric Sensor Driver is ready to use. You can now connect a Lumidigm sensor to any USB port.

## 1.2.3 Windows 7 x86 or Windows 8 x86 (32-bit)

1. In Windows Explorer, navigate to **C:\Program Files\Lumidigm Release v5.10.XX\Drivers V30x M30x\Win7\_x86**.
2. Double click on **dpinst.exe**.
3. A system window will pop up stating that “An unidentified program wants access to your computer.” Click **Allow**.
4. Another window will open up with “Welcome to the Lumidigm Device Installer.” Click **Next**.
5. Accept the EULA and click **Next**.
6. Another system window will pop up asking “Would you like to install this device software?”
  - Check the **Always trust software from Lumidigm, Inc.** checkbox.
  - Click **Install**.
7. The installation will take a few seconds. If successful, the **Congratulations!** window will be displayed indicating the Lumidigm USB Biometric Sensor Driver is ready to use. You can now connect a Lumidigm sensor to any USB port.

