
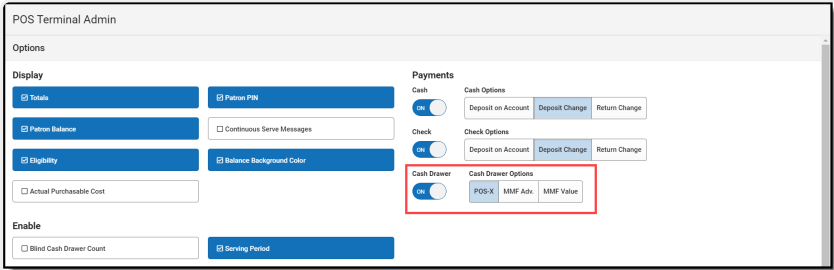


# MMF POS Cash Drawer Installation

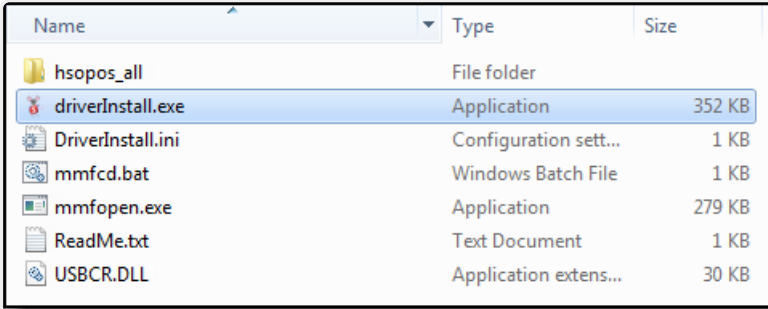

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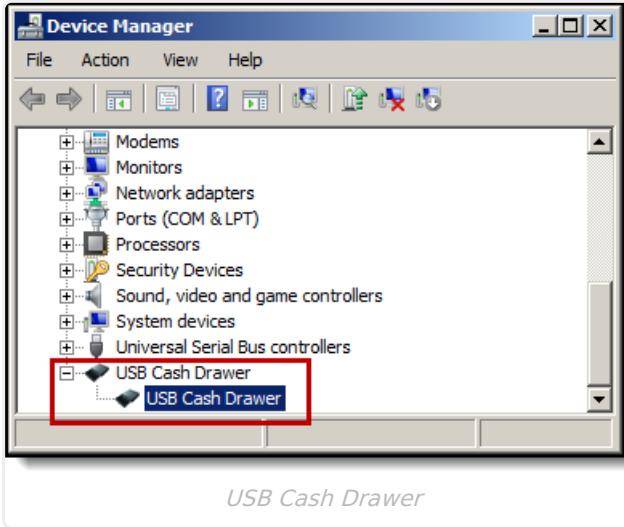
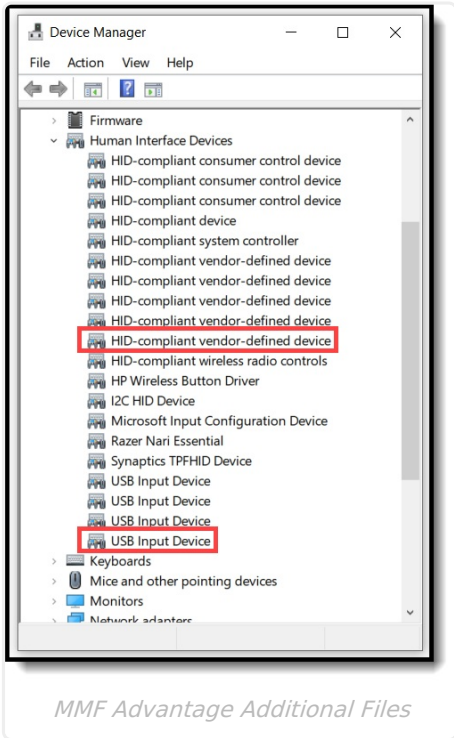
The following installation instructions have been made available for districts who use MMF™ POS cash drawers with a USB connection.

These instructions are only for MMF™ POS cash drawers that have a Dip Switch.

Step	Description	Notes
1	Disconnect the USB powered cash drawer.	N/A
2	<p>Use the <b>Install Terminal Enhanced</b> option on the Terminals tool in Campus to download and install the POS terminal software.</p> <p>After the POS terminal software is installed and the  Campus Point of Sale shortcut has launched, configure the terminal as described in <a href="#">Terminal Installation and Configuration</a>.</p> <p>Never <b>uninstall</b> the Campus POS application without first contacting Support.</p>	<p>See the article <a href="#">Terminal Installation and Configuration</a> for complete instructions.</p> <p><b>PATH:</b> Point of Sale &gt; Administration &gt; Terminals</p>
3	<p>Set Point of Sale Options.</p>  <p><i>Point of Sale Options</i></p>	<p>See the article <a href="#">Terminal Installation and Configuration</a> for complete instructions. Once completed, the application should be <b>closed</b>.</p>

Step	Description	Notes
4	When setting Point of Sale Options, select <b>MMF Adv.</b> in the Cash Drawer button group if the cash drawer does have dip-switches on the back of the drawer or select <b>MMF Value</b> in the Cash Drawer button group if the cash drawer does not have dip-switches on the back of the drawer.	<p><b>MMF Advantage cash drawer and dip-switches.</b></p> <p>MMF cash drawers with dip switches should be plugged into a USB port AND the provided AC power adapter must be plugged in. The dip switches MUST be set with the following configuration:</p> <ul style="list-style-type: none"> <li>• Switch 1 - Down</li> <li>• Switch 2 - Up</li> <li>• Switch 3 - Up</li> <li>• Switch 4 - Up</li> </ul> <p>If you need to change the DIP switches, you will need to:</p> <ul style="list-style-type: none"> <li>• Unplug the power and USB cables</li> <li>• Make the necessary changes to the DIP switches</li> <li>• Reconnect the cables to make Windows recognize the change</li> </ul>

Step	Description	Notes
5	<p>Navigate to <b>C:\Users\&lt;windows username&gt;\AppData\Local\Programs\POS\resources\extra-resources\mmf</b> and run the <b>driverInstall.exe</b> file as the administrator.</p>  <p><i>driverInstall.exe file</i></p>	<p>If you cannot see the AppData file, click on View, and select Hidden items.</p> <p>If the following Windows Security message displays, click <b>Install this driver software anyway</b>.</p>  <p>If a message displays asking whether you want to "allow the following program to make changes to your computer," click <b>Yes</b>.</p>
6	Restart the terminal if you are installing a new cash drawer or are reimaging your terminal.	N/A
7	Open the Start menu and locate the Device Manager utility.	<p>Depending on your operating system, you may need to get to Device Manager by Control Panel &gt; System &gt; Hardware &gt; Device Manger or by selecting the Start Menu in your task bar and typing <b>Device Manager</b> into the <i>Search programs and files</i> field.</p>

Step	Description	Notes
8	<p>Plug in the USB cash drawer and wait for the Device Manager to recognize the device.</p> <p>MMF Value will display here:</p>  <p>The screenshot shows the Windows Device Manager window. Under the 'Universal Serial Bus controllers' category, two 'USB Cash Drawer' devices are listed. One is highlighted with a red box.</p> <p>USB Cash Drawer</p> <p>MMF Advantage will add additional files here:</p>  <p>The screenshot shows the Windows Device Manager window with 'Human Interface Devices' expanded. Several 'HID-compliant vendor-defined device' entries are listed, with one highlighted by a red box. Below this, under the 'Keyboards' category, a 'USB Input Device' is also highlighted with a red box.</p> <p>MMF Advantage Additional Files</p>	N/A

Step	Description	Notes
9	<p>If you are using the MMF Value cash drawer, double-click <b>USB Cash Drawer</b>. The <b>USB Cash Drawer Properties</b> dialog displays; select the <b>Cash Drawer</b> tab and select a USB Serial Port.</p> <p>Click <b>OK</b> to save your changes.</p>  <p><i>Cash Drawer Properties</i></p>	<p>Select the first available ComPort.</p>