

See our [Hardware Requirements](#) for a list of supported label printers.

4x6 Label Printer Drivers

To use a label printer in PostalMate, install the appropriate ZebraDesigner driver for your printer. Most USB Zebra label printers are plug-n-play and will automatically install the appropriate driver when plugged into a computer.

To install a driver manually, use the CD that came with your printer or use the following links for the specified printers:

- **Zebra 2844, GK420D, GC420D**— <http://www.zebra.com/us/en/support-downloads.html>
- ***Zebra 450**—<http://www.ups.com/content/us/en/resources/ship/create/labels/technical.html>
- **Zebra 500 or 505**— <http://www.fedex.com/us/ship-manager/software/resources/support/printer-drivers.html>

EPL vs. ZPL

New Zebra label printers generally can print in either EPL or ZPL language. In PostalMate, you can use the EPL driver for all printers with one exception.

- ***The UPS ZP 450** printer *only* uses ZPL language and to use in PostalMate, this printer must include either **ZP** or **ZPL** in the printer name and PostalMate will automatically print the proper ZPL language for this printer.

2x2 Label Printer Drivers

The 2x2 label printer is no longer commonly used. If you do use a 2x2 label printer, you may install a Generic/Text driver in PostalMate on the **Label Settings** screen.

DYMO Printer Drivers

Dymo label printers are used for the Endicia Printable Postage Interface to create label stamps. Use the CD that came with the printer to install the driver. To download the driver manually, go to http://global.dymo.com/enAU/Software/LabelWriter_450.html

Note: When installing a Dymo label printer, install the printer driver prior to plugging the printer into your computer. The driver instructions will prompt you when to plug in the printer.

Label printers need to be assigned on each PostalMate workstation. In PostalMate, choose **Tools > PostalMate Settings**, then select **Label Settings** on the left pane to assign your label printer.

This option installs a generic/text driver and should only be used for labels that do not use internet shipping.

Use the drop-down arrow to select the appropriate printer driver for each label your store will print.

*Choose the **Test** button to test the assigned label.*

Click "Save" to save your settings.

Label Settings Key

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| <p>DHL Shipper—DHL Internet shipping</p> <p>FedEx Shipper— FedEx Internet Shipping</p> <p>FedEx Ground Shipper— FedEx Ground Internet Shipping</p> <p>Generic Shipper— Non-internet shipping labels</p> <p>Ship Info— Information label</p> <p>Packing—Pro Pack estimate labels</p> <p>Auction Estimate - Rarely used</p> <p>Multi-pkg ID— Multi-package indicator label</p> <p>USPS— 2x2 offline USPS postage label. Rarely used</p> <p>Customer copy— 2x2 customer label. Rarely used</p> | <p>Store copy— 2x2 store copy label. Rarely used</p> <p>SelfServe—Specific to SelfServe application</p> <p>Product Bar Code—Barcode labels on specific label stock. (Zebra stock #800999-007)</p> <p>LSO Shipper—LSO internet shipping</p> <p>USPS Shipper—Endicia Label Server shipping. Includes ORM-D for Standard Post.</p> <p>USPS Shipper w/ Customs—Endicia Label server customs form. Standard 8 1/2 x 11 printer</p> <p>Dry Ice—UPS dry ice shipments</p> <p>UPS Shipper—UPS internet shipping.</p> <p>UPS Pickup—UPS end of day label</p> <p>DHL GM Shipper—DHL Global Mail internet shipping.</p> |
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