

# Masquerade Help Index

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## Getting ready to use Masquerade

### Target printer driver setup

- Using Control Panel or the [Setup... button](#), make sure all printer hardware-specific options on your target printer driver are correctly set.

This would include the correct model and resolution (if your target driver offers multiple choices).

### Typeface setup

#### If you plan to use typefaces from TrueType:

- Make sure TrueType is turned on in Control Panel and that your font selection is up to date. If your target driver is a SuperDriver, make sure TrueType is checked *on* in the Font Engines section of the SuperDriver Tricks dialog.

#### If you plan to use typefaces from Adobe Type Manager:

- Make sure ATM is turned on in the ATM Control Panel and that your font selection is up to date.

#### If your target driver is a SuperDriver, and you want to use typefaces installed in SuperText:

- Make sure **SuperText** is checked *on* in the **Font Engines** section of the SuperDriver **Tricks** dialog. Also make sure your font selection is up to date.

### Loading a PostScript driver

If you already have a PostScript driver listed in Control Panel's **Printers** dialog (such as Apple LaserWriter), you can skip this section.

1. In Windows, open the Control Panel.
2. Choose the **Printers** icon.
3. Click on the **Add>>** button. The dialog box expands, revealing a list of available printer drivers.
4. Scroll down the list to find the **PostScript Printer** listing.

Highlight it and click on the **Install** button.

Follow the instructions on the screen.

## Creating a new driver

- Start Masquerade by choosing its icon.
- Highlight the target driver from the **Non-PostScript Printers** list box.
- Highlight your choice from among the available **PostScript Drivers**.
- Click on the **Install** button.

When it Masquerade is finished processing, a new listing will appear in the **Installed ZScript Printers** list box. Notice that the new printer is also automatically connected to *ZPSn:*. You should not change this connection, since only ZScript recognizes all Windows- and device-available typefaces as being resident.

That's it! Your new ZScript-specific printer driver will now appear in Control Panel and every application that allows you to choose from among Windows printer drivers.

## Updating an existing driver

If you have added or removed typefaces from your target Windows printer driver or from TrueType, SuperText, or ATM, you'll want to update your Masquerade-generated PostScript driver. To do so:

1. Follow all the steps under [Getting ready to use Masquerade](#).
2. Start Masquerade.
3. Choose the driver you want to update from the **Installed ZScript Printers** list box.
4. Click on the **Update Font List** button.

Masquerade will build a new list of "Sofffonts" in the **[PostScript, ZPSn]** section of WIN.INI and will generate new WPD and PPD files.

## Removing an existing driver

1. Start Masquerade.
2. Choose the driver you want to update from the **Installed ZScript Printers** list box.
3. Click on the **Remove** button.

This has the same effect as removing the driver from Control Panel's **Printers** dialog.

## **Making the new driver the default**

If you plan to do most of your printing through ZScript using this new printer driver, you can make it the Windows default by clicking on the **Set as Default Printer** button. This has the exact same effect as clicking on the similar button in Windows Control Panel.

## Undoing everything Masquerade has done

There may be a situation where you want to remove all the Masquerade- generated PFM files, WPD and PPD files, and WIN.INI driver and font entries (de-installing ZScript would be one such instance). For that purpose, we have provided a **Reset** button.

A confirmation box pops up when you click on **Reset**, giving you an opportunity to cancel the request. If you click **OK**, Masquerade removes almost all traces that it was ever run. It also restores your original PostScript driver and COMMDLG.DLL files.

## Button reference

### Update Font List

This command causes Masquerade to examine the currently available fonts for the selected driver and update WIN.INI and the WPD and PPD files. See also [Updating an existing driver](#).

### Set as Default Printer

This button does exactly the same thing as the similar button in Control Panel. See also [Making the new driver the default](#).

### Remove

This button eliminates the chosen Masquerade-generated PostScript driver from WIN.INI. See also [Removing an existing driver](#).

### Install

This button creates a new PostScript driver based on the chosen Non-PostScript printer driver, and adds it to the list of Installed ZScript Printers. See also [Creating a new driver](#).

### Exit

Closes Masquerade.

### Setup

**Setup** lets you set the options for any Windows printer driver by automatically calling Control Panel's Printers dialog. If you're about to [install](#) a new ZScript printer driver, or use [Update Font List](#) on an existing one, you can use **Setup** to check that all the desired options (such as paper sizes and trays or resolution) are correct.

### Reset

This button removes all Masquerade generated drivers and their corresponding files. See also [Undoing everything Masquerade has done](#) .

### Help

Brings up this help file.



## Control menu

In addition to the typical Windows Control menu selections (**Restore**, **Move**, **Minimize**, **Close**, and **Switch to...**), Masquerade's Control menu has two additional items: **Logging...** and **About Masquerade...**

When you choose **Logging**, a dialog appears that allows you to enable Masquerade's logging features and automatically view the resulting logs. There are four types of log files: Error, Font, PPD, and WPD. Error logs are always generated when Masquerade encounters a problem while operating. If you are interested in details regarding PPD and WPD creation, or font enumeration, turn on the appropriate log before clicking the **Install** button. Once installation of your chosen driver is finished, you can come back to this dialog to view the resulting log files.

**About Masquerade** gives you information about the fine makers of Masquerade. You can also find the version number here, which may be needed if you ever need to contact Zenographics for technical support.

