

Screen Captures Using OpenVMS and MISER 6.07

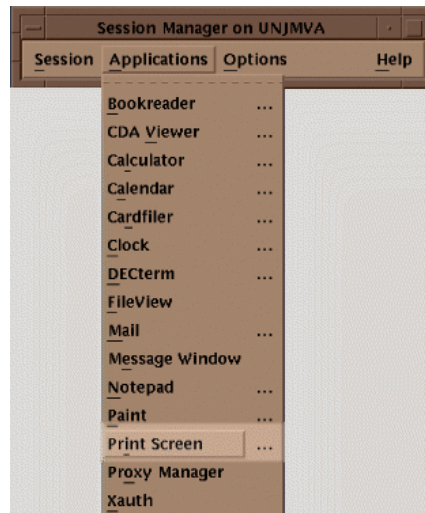
Background

The procedure outlined in this document describes the steps to capture a portion of, or a full screen capture while using MISER 6.07 on an OpenVMS Workstation.

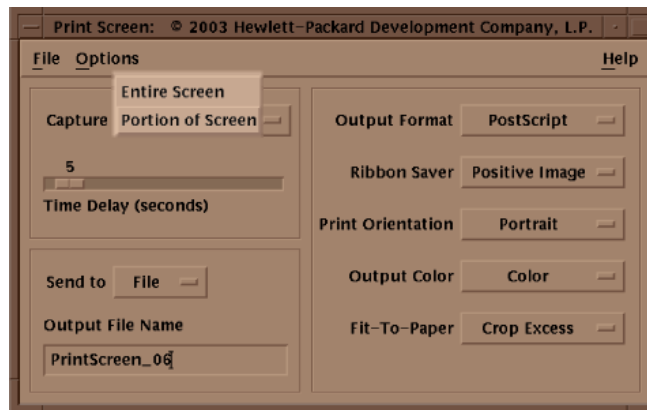
Screen Captures

After logging on to the MISER workstation, perform the following steps:

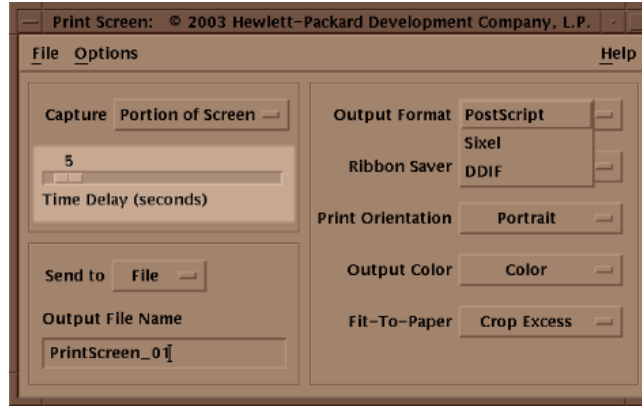
1. Select **Application** | **Print Screen** from the **Session Manager**.



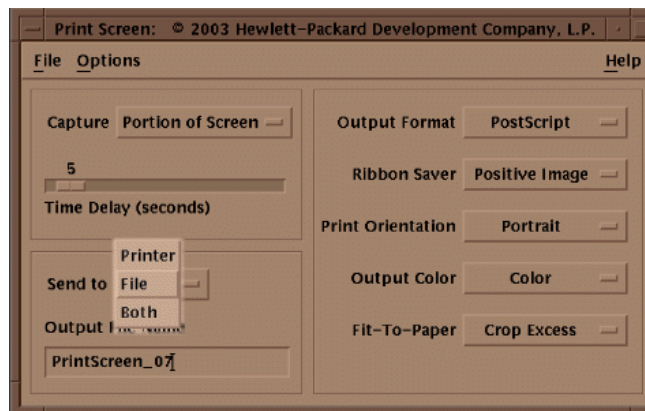
2. Select the **Capture Type** you want, either **Portion of Screen** or **Full Screen**. If you select **Portion of Screen**, the cursor will change to red cross-hairs once the **Time Delay** countdown reaches zero. You then hold your mouse and drag a rectangle around the portion of the screen you want to capture.



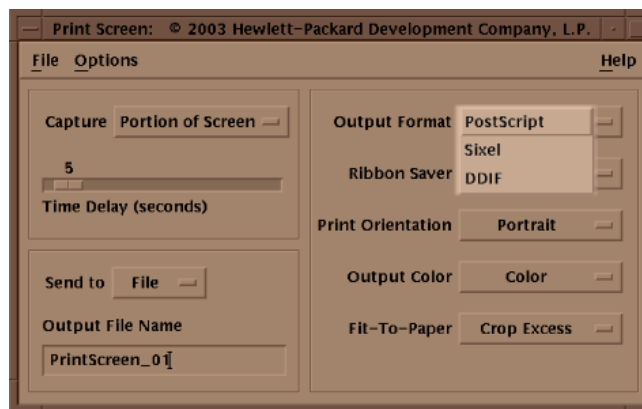
- Set the **Time Delay**. Time Delay is the amount of time from when you click **Print**, until the system captures the image. You can set it from 0 to 100 seconds.



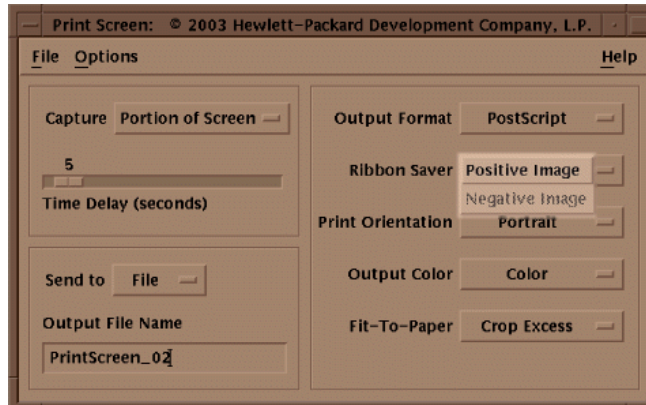
- Set the destination of the screen capture with the **Send to** option. You can select **File**, **Printer**, or **Both**. If you select file, enter the name of the file in the *Output File Name* text box.



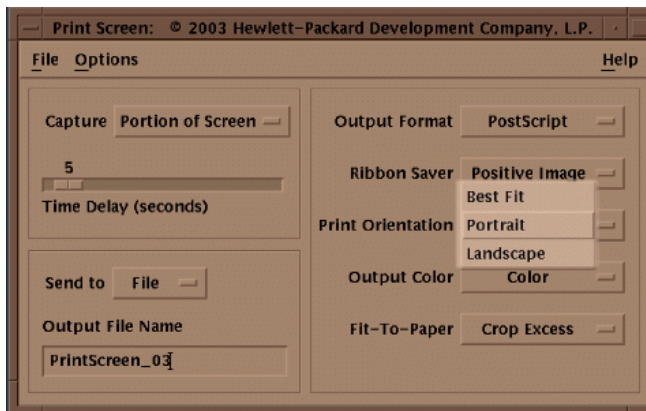
- Select the **Output Format**. The only format HSQ supports is **PostScript (PS)**. Your files will be saved in the home directory with a PS file extension.



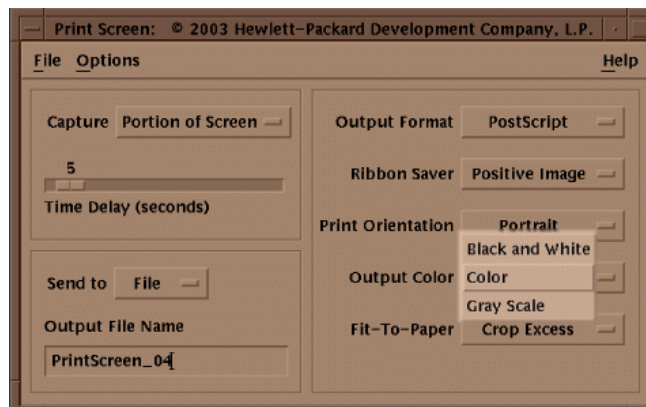
6. Select the **Ribbon Saver** option. The default is **Positive Image**.



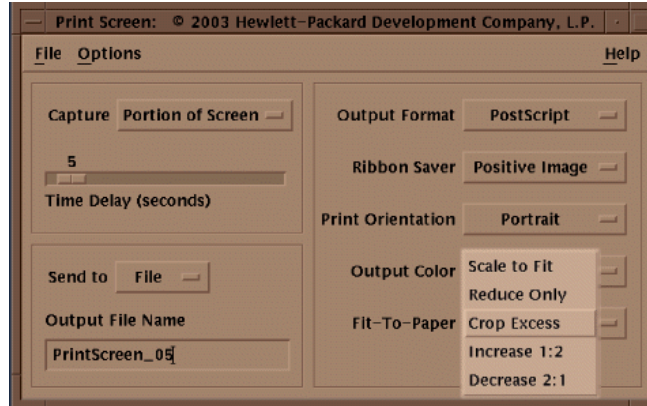
7. Select the **Print Orientation**. You can select **Portrait**, **Landscape**, or **Best Fit**.



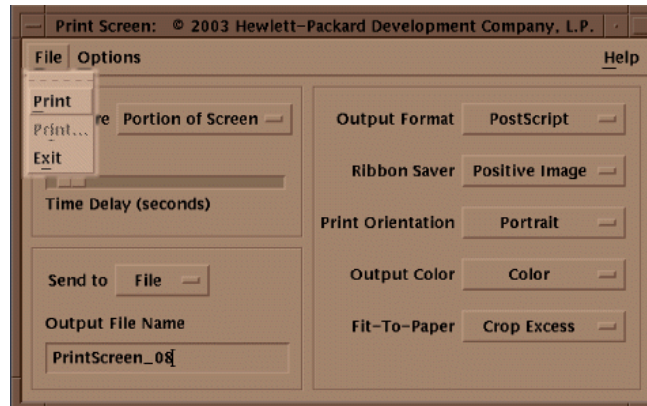
8. Select the **Output Color**. You can select **Black and White**, **Color**, or **Gray Scale**. Gray Scale is recommended if you will be printing to a black and white printer.



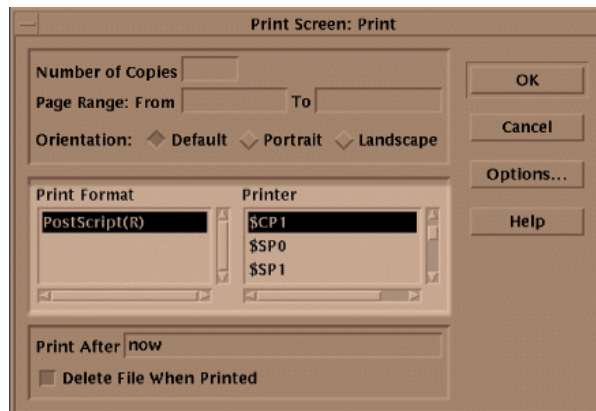
9. Select **Fit-To-Paper**. You can select **Scale to Fit**, **Reduce Only**, **Crop Excess**, **Increase 1:2**, or **Decrease 2:1**. The default is **Crop Excess**.



10. Select **File | Print** if you are saving the screen capture to a file. Select **File | Print...** if you are sending the screen capture to a printer only or both.



When you click **Print...**, you will be prompted to select the **Printer Format** and a **Printer** from the list of printers.



After you click **Print** from the **File Menu** or **OK** from the **Print Screen: Print** menu, the time delay countdown will start. If you selected to capture a portion of the screen, your cursor will change to a set of red cross-hairs. You then hold your mouse and drag a rectangle around the portion of the screen you want to capture. Your selection will be saved in your home directory with the name you provided with the PS extension. If you selected a full-screen capture, your screen capture will be saved in your home directory with the name you provided with the PS file extension, sent to the printer you selected, or both.

You can edit postscript (PS) files in commercially available image editing software, such as Adobe® Photoshop, The Gimp, or any number of other commercial or open-source products. You can also convert the postscript files to Adobe® PDF format using the Acrobat family of products.

Saving the Print Screen Configuration

If you want to save your **Print Screen** configuration for future sessions, do the following:

- After you have configured **Print Screen** to your liking, select **Options | Save Options**.

