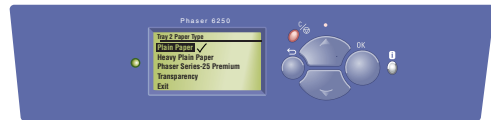


## Front Panel Messages

This topic includes:

- "Status Messages" on page 4-23
- "Errors and Warnings" on page 4-24

Your printer's front panel provides you with information and troubleshooting help.



6250-090

The front panel is divided into two sections. The upper section displays printer status messages; the lower section displays menu lists.

Some of the status messages that appear in the front panel are listed below:

### Status Messages

The front panel display is divided into two sections. The upper section displays printer status messages; the lower section displays menu lists.

Some of the status messages that appear in the front panel are listed in the following table:

Status Message	Description
<b>Ready to Print</b>	The printer is ready to receive print jobs.
<b>Processing data - Please wait*</b>	The printer is receiving data; wait until <b>Ready to Print</b> or <b>Printing</b> is displayed.
<b>Receiving data - Please wait*</b>	The printer is receiving data; wait until <b>Ready to Print</b> or <b>Printing</b> is displayed.
<b>Printing page x of y*</b>	A print job is printing; wait until <b>Ready to Print</b> is displayed.
<b>Warming up - Please wait*</b>	The printer is warming up. Print jobs can be processed but not printed.
<b>Cleaning - Please wait*</b>	The printer is performing a cleaning cycle. Print jobs can be processed but not printed.

\* You cannot access the front panel menus when these messages are displayed.

## Errors and Warnings

The printer displays error or warning messages in the front panel display.

Hardware or software failures that may require service support are presented as fatal errors. When the printer's front panel displays a fatal error message, the LED blinks red. A fatal error message replaces the status lines.

The following table lists some of the media error and warning messages that appear in the front panel.

### Error or Warning Messages Description

Alert	Error or Warning Message	Description
Doors	<b>Close Front Door</b>	Close the front door to continue printing.
Media Jams	<b>Jam at Fuser; Open Front Door B to Clear</b>	<ol style="list-style-type: none"> <li>1. Open front door B.</li> <li>2. Pull the green release levers.</li> <li>3. Remove the jammed paper.</li> <li>4. Close the green release levers.</li> <li>5. Close front door B.</li> </ol>
	<b>Jam at Duplexer; Open Front Door B to Clear</b>	<ol style="list-style-type: none"> <li>1. Open front door B.</li> <li>2. Remove any jammed paper.</li> <li>3. Close front door B.</li> <li>4. Press the OK button.</li> </ol>
	<b>Misfeed at Tray 1 (MPT); Open Front Door A to Clear</b>	<ol style="list-style-type: none"> <li>1. Open front door A.</li> <li>2. Remove misfed paper.</li> <li>3. Close front door A.</li> <li>4. Press the OK button.</li> </ol>
	<b>Misfeed at Tray [2][3][4]; Open Tray and Front Door A to Clear</b>	<ol style="list-style-type: none"> <li>1. Open front door A.</li> <li>2. Remove misfed paper.</li> <li>3. Close front door A.</li> <li>4. Pull out indicated tray.</li> <li>5. Verify that paper is loaded correctly and guides are placed flush against the paper.</li> <li>6. Push in the tray.</li> </ol>
	<b>Jam at Registration Roller</b>	<ol style="list-style-type: none"> <li>1. Remove Tray 2 completely.</li> <li>2. Clear the jammed paper from the printer's intake slot.</li> <li>3. Re-insert Tray 2.</li> <li>4. Open front door A.</li> <li>5. Remove jammed paper if present.</li> <li>6. Close front door A.</li> </ol>
Tray Problems	<b>No Paper in Tray 1 (MPT)</b>	Load paper in Tray 1 (MPT)
	<b>No Paper in Tray [2][3][4]</b>	Load paper in the indicated tray.
	<b>Tray 1 (MPT) Paper Is Low</b>	The indicated tray is nearly empty. Reload the same size and type of paper soon.

## Error or Warning Messages Description (Continued)

Alert	Error or Warning Message	Description
	Tray [2][3][4] Paper is Low	The indicated tray is nearly empty. Reload the same size and type of paper soon.
	Out of Paper; Load Tray; [Tray 1 (MPT)][2][3][4]	Load the indicated paper size and type into the indicated paper tray.
	Wrong Paper Type; Load Tray [Tray 1 (MPT)][2][3][4] with [type]	Replace the indicated paper type into the indicated paper tray.
	Wrong Paper Size; Load Tray [Tray 1 (MPT)][2][3][4] with [size]	Replace the indicated paper size into the indicated paper tray.
	Paper Not Available; Load Tray 1 (MPT) with [type][size]	Replace the paper in Tray 1 (MPT) with paper of the indicated size and type. You can also select <b>Print with Available Paper</b> to use a paper size and type currently loaded in the printer.
	Output Tray is Fill; Unload Paper	Remove some paper from the output tray.
	Insert Tray	Reinsert the indicated tray to continue printing.
	Tray [1 (MPT)][2][3][4] is Missing	Reinsert the indicated tray.
Density Sensor	Dusty Density Sensor	<ol style="list-style-type: none"> <li>1. Open front door A.</li> <li>2. Remove transfer roller.</li> <li>3. Wipe the density sensor with a clean, dry towel.</li> <li>4. Reinstall the transfer roller.</li> <li>5. Close front door A.</li> </ol>
Supplies	[Color] Toner Is Low	The [Color] toner is almost empty. Order replacement. Visit our web site at <a href="http://www.xerox.com/officeprinting/6250supplies">www.xerox.com/officeprinting/6250supplies</a> .
	Fuser Is Near End of Life	The Fuser is near the end of its life. Order replacement at <a href="http://www.xerox.com/officeprinting/6250supplies">www.xerox.com/officeprinting/6250supplies</a> .
	Imaging Unit Is Near End of Life	The Imaging Unit is near the end of its life. Order replacement at <a href="http://www.xerox.com/officeprinting/6250supplies">www.xerox.com/officeprinting/6250supplies</a> .
	Transfer Roller Is Near End of Life	The Transfer Unit is near the end of its life. Order replacement at <a href="http://www.xerox.com/officeprinting/6250supplies">www.xerox.com/officeprinting/6250supplies</a> .
	Replace [Color] Toner Cartridge	The [Color] Toner cartridge is empty. Prints that use only black toner may be printed.

When an error occurs, PrintingScout displays an instant notification on your computer screen that the printer needs attention.

The front panel **i** button also provides valuable information about errors and warnings.