



X644e and X646e

Menus and Messages Guide



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Using MFP menus

| Menu item | Purpose | Values and descriptions | |
|-----------|--|---|--|
| Timeouts | <p>Specifies the amount of time the MFP waits to return to the home screen, receive an end-of-job message, or receive additional bytes of data from the computer.</p> <p>Note: Wait Timeout is only available when using PostScript emulation. This menu value has no effect on PCL emulation print jobs.</p> | Standby Mode Disabled 1–240 (15*) | <p>Touch the LCD screen or press any of the hard buttons to exit (wake up) from this mode.</p> <p>Disabled—Disables Standby Mode.</p> <p>1–240—Specifies the amount of time in minutes that the MFP waits before returning to the home screen.</p> |
| | | Power Saver Mode Disabled 2–240 (60*) | <p>It sets the number of minutes that pass after exiting Standby Mode before the MFP goes into a reduced power state called Power Saver Mode.</p> <p>If Standby Mode is disabled, which is considered a setting of 0, then Power Saver Mode is the number of minutes of inactivity that occurs before entering Power Saver Mode.</p> <p>Print the menu settings page to determine the current Power Saver setting. When the MFP is in Power Saver Mode, it is still ready to receive print jobs.</p> <p>Disabled—Disables Power Saver Mode. Disabled is not available if Energy Conserve is set to On.</p> <p>2–240 (60*)—Specifies the amount of time after exiting Standby Mode or after finishing a print job before the MFP goes into Power Saver mode.</p> <p>For example, select 15 to put the MFP in Power Saver mode 15 minutes after it finishes a print job. This uses much less energy, but requires more warm-up time for the MFP. Select 15 if your MFP shares an electrical circuit with room lighting and you notice lights flickering. Select a high value if the MFP is in constant use. Under most circumstances, this keeps the MFP ready to print with minimum warm-up time. Select a value between 1 and 240 minutes for a balance between energy consumption and a shorter warm-up period.</p> <p>Note: When the MFP enters Power Saver Mode, for the entire duration in this mode, Screen Brightness is set to 15. Touch the LCD screen or press any of the hard buttons to exit (wake up) from this mode.</p> |
| | | Screen Timeout 15–300 (30*) | <p>Disabled—Disables Screen Timeout.</p> <p>15–300—Specifies the amount of time in seconds before the control panel returns to the home screen due to inactivity.</p> |

Using MFP menus

| Menu item | Purpose | Values and descriptions | |
|-------------------------|---|--|--|
| Timeouts (continued) | | Print Timeout Disabled 1–255 (90*) | Disabled—Disables Print Timeout. 1–255—Specifies the amount of time the MFP waits for an end-of-job message before canceling the remainder of the print job. Note: When the timer expires, any partially formatted page still in the MFP is printed, and other input ports are examined to see if data exists. |
| | | Wait Timeout Disabled 15...65535 (40*) | Disabled—Disables Wait Timeout. 15...65535—Specifies the amount of time the MFP waits for additional data before it cancels the job. |
| Print Recovery | Specifies whether the MFP continues from certain offline situations, reprints jammed pages, or waits until the entire page is processed and ready to be printed. | Auto Continue Disabled* 5–255 | Lets the MFP automatically continue from certain offline situations when not resolved within the specified time period. Disabled—Disables Auto Continue. 5–255—Specifies the amount of time in seconds that the MFP waits. |
| | | Jam Recovery On Off Auto* | Specifies whether the MFP reprints jammed pages. On—The printer reprints jammed pages. Off—The printer does not reprint jammed pages. Auto—The printer reprints a jammed page unless the memory required to hold the page is needed for other MFP tasks. |
| | | Page Protect Off* On | Successfully prints a page that may otherwise generate Complex Page errors. Off—Prints a partial page of data if memory is insufficient to process the entire page. On—Ensures that an entire page is processed before it prints. Note: If, after selecting On, the page still cannot print, reduce the size and number of fonts on the page, or increase the installed printer memory. Note: For most print jobs, On is not needed. When On is selected, printing may be slower. |
| Printer Language | Specifies the default printer language used to communicate data from the computer to the MFP. Note: This menu item is not available from the control panel. It is only available on the MFP Embedded Web Server. Setting a printer language as the default does not prevent a software application from sending print jobs that use the other language. | PCL Emulation PS Emulation* | PCL emulation—Uses a PCL interpreter for incoming host communications. PostScript emulation—Uses a PS interpreter for incoming host communications. |