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Use the Setup Menu to configure a variety of printer features.

Select a menu item for more details:

- Alarm Control
- Auto Continue
- Display Language
- Download Target
- Hole Punch Alarm
- Jam Recovery
- Job Accounting
- Job Acct Limit
- Page Protect
- Power Saver
- Print Area
- Print Timeout
- Printer Language
- Printer Usage
- Resource Save
- Staple Alarm
- Toner Alarm
- Wait Timeout

Note: Values marked by an asterisk (*) are the factory default settings.

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Alarm Control

Purpose:

To establish whether the printer sounds an alarm when the printer requires operator intervention.

Values:

- Off** Printer does not sound an alarm.
- Single*** Printer sounds three quick beeps.
- Continuous** Printer repeats three beeps every 10 seconds.

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Auto Continue

Purpose:

To define the amount of time (in seconds) the printer waits after displaying an operator intervention error message before it resumes printing.

Values:

- Disabled*** Printer does not resume printing until someone clears the error message.
- 5...255** Printer waits the specified amount of time, and then automatically resumes printing. This timeout value also applies if the menus are displayed (and the printer is offline) for the specified period of time.

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Display Language

Purpose:

To determine the language of the text on the operator panel display.

Values:

English	Norsk	Russian
Français	Nederlands	Polski
Deutsch	Svenska	Hungarian
Italiano	Português	Turkish
Español	Suomi	Czech
Dansk	Japanese	

Note: All values may not be available.

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Download Target

Purpose:

To specify the storage location for downloaded resources.

Values:

- | | |
|--------------|--|
| RAM* | All downloaded resources are automatically stored in printer memory (RAM). |
| Flash | All downloaded resources are automatically stored in flash memory. |
| Disk | All downloaded resources are automatically stored on the hard disk. |

Storing downloaded resources in flash memory or on a hard disk is permanent storage rather than the temporary storage that RAM provides. The resources remain in the flash memory or on the hard disk even when the printer is turned off. Use MarkVision to download resources to the printer.

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Hole Punch Alarm

Purpose:

To specify how the printer responds when the hole punch box becomes full.

Values:

- Off*** **Hole Punch Waste Full** is displayed until someone empties the hole punch box. If an Auto Continue value is selected from the Setup Menu, the printer resumes printing after the specified timeout value.
- Single** Printer stops printing, displays **Hole Punch Waste Full**, and sounds three quick beeps.
- Continuous** Printer stops printing, displays **Hole Punch Waste Full**, and repeats three beeps every 10 seconds until the hole punch box is emptied.

See also:

[Auto Continue](#)

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Jam Recovery

Purpose:

To establish whether the printer reprints jammed pages.

Values:

- On** Printer reprints jammed pages.
- Off** Printer does not reprint jammed pages.
- Auto*** Printer reprints a jammed page unless the memory required to hold the page is needed for other printer tasks.

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Job Accounting

Purpose:

To store statistical information about your most recent print jobs on the hard disk. The statistics include whether the job printed with or without errors, the print time, the job size (in bytes), the requested paper size and paper type, the total number of printed pages, and the number of copies requested.

Values:

- Off*** Printer does not store job statistics on disk.
- On** Printer stores job statistics for the most recent print jobs.

Note: Job Accounting is only displayed when a hard disk is installed, is neither defective nor Read/Write or Write protected, and Job Buffer Size is not set to 100%.

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See also:

Job Acct Limit; Job Acct Stat

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Job Acct Limit

Purpose:

To specify the number of print jobs for which statistics are maintained on your printer hard disk.

Values:

- Disabled** Stores statistics for each print job until the hard disk is full.
- 10...1000 (1000*)** Stores statistics for the specified number of print jobs.

If you set Job Acct Limit to 10, the statistics from the 10 most recent print jobs are stored on the hard disk. When the limit is reached, statistics for the oldest print job are discarded and replaced with the statistics from the current print job. If you change the Job Accounting Limit, all job statistics currently stored on the hard disk are deleted.

Note: Job Acct Limit is only displayed when a hard disk is installed, is neither defective nor Read/Write or Write protected, Job Buffer Size is not set to 100%, and Job Accounting is set to On.

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See also:

Job Accounting, Job Acct Stat

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Page Protect

Purpose:

To successfully print a page that may otherwise generate **Complex Page** errors.

Values:

- 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.

If, after selecting On, you still cannot print the page, you may also have to reduce the size and number of fonts on the page, or increase the installed printer memory.

For most print jobs, you do not need to select On. When On is selected, printing may be slower.

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Power Saver

Purpose:

To specify the amount of time (in minutes) the printer waits after a job is printed before it goes into a reduced power state.

Values:

1...240 Specifies the amount of time after a print job before the printer goes into Power Saver mode. (Your printer may not support the entire range of values.)

The factory default Power Saver setting depends on your printer model. Print the menu settings page to determine the current Power Saver setting. When the printer is in Power Saver mode, it is still ready to receive print jobs.

Select 1 to put the printer in Power Saver mode one minute after it finishes a print job. This uses much less energy, but requires more warm-up time for the printer. Select 1 if your printer shares an electrical circuit with room lighting and you notice lights flickering.

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Select a high value if your printer is in constant use. Under most circumstances, this keeps the printer ready to print with minimum warm-up time. Select a value between 1 and 240 minutes if you want a balance between energy consumption and a shorter warm-up period.

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Print Area

Purpose:

To modify the logical and physical printable area.

Values:

Normal*

Fit to Page

Whole Page

Note: The Whole Page setting only affects pages printed using PCL 5 interpreter. This setting has no effect on pages printed using the PCL XL or PostScript interpreters. If you try to print any data in the non-printable area defined by Normal Print Area, the printer will clip the image at the boundary defined by the Normal defined printable area.

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Print Timeout

Purpose:

To specify the amount of time (in seconds) the printer waits before printing the last page of a print job that does not end with a command to print the page. The print timeout counter does not start until **waiting** is displayed.

Values:

- | | |
|----------------------|---|
| Disabled | The printer does not print the last page of a print job until one of the following occurs: <ul style="list-style-type: none"> • The printer receives enough information to fill the page. • The printer receives a Form Feed command. • You select Print Buffer from the Job Menu. |
| 1...255 (90*) | The printer prints the last page after the specified time. (Your printer may not support the entire range of values.) |

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Printer Language

Purpose:

To establish the default printer language used to communicate data from the computer to the printer.

Values:

PCL Emulation PCL emulation, compatible with Hewlett-Packard printers.

PS Emulation* PostScript emulation, compatible with Adobe PostScript language.

Note: Setting a printer language as the default does not prevent a software application from sending print jobs that use the other language.

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Printer Usage

Purpose:

To determine the behavior of the image transfer unit during printing.

Values:

Max Speed*

The image transfer unit is engaged throughout the print job.

Max Yield

The image transfer unit position is engaged based on page content.
This may extend the life of certain print supplies.

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Resource Save

Purpose:

To determine what the printer does with downloaded resources, such as fonts and macros stored in RAM, if the printer receives a job that requires more memory than is available.

Values:

- Off*** Printer retains downloaded resources only until memory is needed. It then deletes those resources associated with the inactive printer language.
- On** Printer retains all downloaded resources for all printer languages during language changes and printer resets. If the printer runs out of memory, **38 Memory Full** is displayed.

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Staple Alarm

Purpose:

To specify how the printer responds when it is out of staples.

Values:

- Off*** **Load Staples** is displayed until someone loads staples. If an Auto Continue value is selected from the Setup Menu, the printer resumes printing after the specified timeout value.
- Single** Printer stops printing, displays **Load Staples**, and sounds three quick beeps.
- Continuous** Printer stops printing, displays **Load Staples**, and repeats three beeps every 10 seconds until the staple cartridge is replaced.

See also:

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Toner Alarm

Purpose:

To specify how the printer responds when it is low on toner.

Values:

- | | |
|-------------------|--|
| Off* | An error message is displayed until someone replaces the toner cartridge. If an Auto Continue value is selected from the Setup Menu, the printer resumes printing after the specified timeout value. |
| Single | Printer stops printing, displays an error message, and sounds three quick beeps. |
| Continuous | Printer stops printing, displays an error message, and repeats three beeps every 10 seconds until the toner cartridge is replaced. |

See also:

[Auto Continue](#)

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Wait Timeout

Purpose:

To specify the amount of time (in seconds) the printer waits to receive additional bytes of data from the computer. When this timeout expires, the print job is canceled.

Values:

- Disabled** Disables Wait Timeout.
- 15...65535 (40*)** Specifies the amount of time the printer waits for additional data before it cancels the job.

Note: Wait Timeout is only available when you use PostScript emulation. This menu item has no effect on PCL emulation print jobs. ▲

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