DMP-310 (260-2876) Function Switch Settings Faxback Doc. # 4719

Note: Function switches are located on the bottom of the printer, and are clearly labeled as to each function setting option. There is no cover plate, so the switches can be easily changed to any setting.

Switch Layout		Function
	ON OFF	Standby Mode
	Auto 80 Columns	Print Width
	0 (no slash) 0 (slashed)	Zero Style
[==]	Auto Paper Sensor Page Length	Paper Ejection
	Set 1 Set 2	Character Set
	OFF ON	AGM Mode
	LF Only CR + LF	LF Code
	CR Only CR + LF	CR Code
	OFF ON	Quiet Mode
	437 (USA) 850 (Multilingual) 860 (Portugal) 863 (France) 865 (Norway)	Code Page
	0 1 2 3 4 5 - X 1/12" + 1/4" 6 7 8 9 10 11	Top Of Form

The factory settings for these switches are appropriate for most situations.

You might need to change some settings, based on the software you use. Once you set the function switches, you usually do not need to change them again.

If you change a function switch setting, turn off the printer and turn it back on so that the printer recognizes the new setting. Remember to leave the printer turned off for at least 3 seconds before you turn it back on.

The settings for the function switches are described in detail below:

Standby Mode:

This setting applies only when you power the printer from batteries:

° ON (Factory Setting)

The printer enters the standby mode if you do not send information from the computer of press any of the printer's controls for about 10 minutes.

° OFF

The printer does not enter the standby mode.

Print Width:

This sets the maximum print width when you manually feed paper.

° AUTO (Factory Setting)

The maximum print width is the same as the paper width set by the software but will not be greater than the maximum print width when you manually feed paper.

NOTE: If you print from software, the print is set by the software but will not be greater than the maximum specified by this setting.

° 80 COLUMNS

The maximum printing width is the same as the paper width (but no more than 8")

Zero:

This setting determines how the zero character prints.

° O (Factory Setting)

Zero prints without a slash.

° 0

Zero prints with a slash.

Paper Ejection:

This setting determines when the printer ejects the paper. If the paper does not correctly position at the top of the page, set PAPER EJECTION to PAGE LENGTH. Otherwise, leave it set to AUTO (PAPER SENSOR).

° AUTO (PAPER SENSOR) (Factory Setting)

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The printer ejects the paper when the lower edge of the paper passes under the print head.

° PAGE LENGTH

The printer uses page length (as set through the software) to determine when to eject the paper.

Character Set:

This setting selects the character set.

° SET 1 (Factory Setting)

The printer uses IBM Character Set 1.

° SET 2

The printer uses IBM Character Set 2.

NOTE: Using control codes, you can also print from the IBM All-Character Set. See the appendices for information about control codes and character sets.

AGM:

When you select AGM mode, the printer responds differently to some graphics commands and sets the micro line feed pitch differently. If your software requires the AGM mode, it will specify this in its owner's manual.

- ° OFF (Factory Setting)
 - AGM (Alternate Graphics mode) is off.

° ON

AGM is on.

LF Code:

If printing does not begin at the left margin, set LF CODE to CR +LF. Otherwise, leave it set to LF ONLY.

° LF ONLY (Factory Setting)

The printer does not add a carriage return to each line feed.

° CR+LF

The printer adds a carriage return to each line feed.

CR Code:

If the printer prints on top of previous lines, set CR CODE to CR+LF. Otherwise, leave it set to CR ONLY.

° CR ONLY (Factory Setting)

The printer does not add a line feed to each carriage return.

° CR+LF

The printer adds a line feed to each carriage return.

Quiet Mode:

This setting turns the quiet-print feature on and off.

° OFF (Factory Setting)

The quiet-print feature is off.

° ON

The quiet-print feature is on.

Code Page:

This setting specifies one of the following language character codes:

437 (U.S.A.) -- U.S.A. (Factory Setting)

- 850 (MULTILINGUAL)--Germany, U.K., Italy, Denmark, Sweden, Spain, Japan
- 860 (PORTUGAL) -- Portugal
- 863 (FRANCE) -- France
- 865 (NORWAY) -- Norway

Top of Form:

This setting determines how far below the top of the page printing begins, as follows:

NOTE: If you print from software, the margin you set through the software also affects where printing begins.

0--3/12" 1--4/12" 2--5/12" 3--6/12" 4--7/12" 5--8/12" 6--9/12" 7--10/12" 8--11/12" 9--12/12" 10--13/12" 11--14/12"

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