



X264dn, X363dn, X364dn/dw, X463de, X464de, X466de/dte/dwe

Technical Reference

December 2009

www.lexmark.com

Lexmark and Lexmark with diamond design are trademarks of Lexmark International, Inc., registered in the United States and/or other countries. All other trademarks are the property of their respective owners.

© 2009 Lexmark International, Inc.

All rights reserved.

740 West New Circle Road
Lexington, Kentucky 40550

Edition notice

December 2009

The following paragraph does not apply to any country where such provisions are inconsistent with local law: LEXMARK INTERNATIONAL, INC., PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some states do not allow disclaimer of express or implied warranties in certain transactions; therefore, this statement may not apply to you.

This publication could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in later editions. Improvements or changes in the products or the programs described may be made at any time.

References in this publication to products, programs, or services do not imply that the manufacturer intends to make these available in all countries in which it operates. Any reference to a product, program, or service is not intended to state or imply that only that product, program, or service may be used. Any functionally equivalent product, program, or service that does not infringe any existing intellectual property right may be used instead. Evaluation and verification of operation in conjunction with other products, programs, or services, except those expressly designated by the manufacturer, are the user's responsibility.

For Lexmark technical support, visit **support.lexmark.com**.

For information on supplies and downloads, visit **www.lexmark.com**.

If you don't have access to the Internet, you can contact Lexmark by mail:

Lexmark International, Inc.
Bldg 004-2/CSC
740 New Circle Road NW
Lexington, KY 40550
USA

© 2009 Lexmark International, Inc.

All rights reserved.

Trademarks

Lexmark and Lexmark with diamond design are trademarks of Lexmark International, Inc., registered in the United States and/or other countries.

PCL® is a registered trademark of the Hewlett-Packard Company.

All other trademarks are the property of their respective owners.

UNITED STATES GOVERNMENT RIGHTS

This software and any accompanying documentation provided under this agreement are commercial computer software and documentation developed exclusively at private expense.

Contents

Edition notice	2
Introduction	5
Understanding letters after model numbers.....	5
Learning about the printer	6
Finding information about the printer.....	6
Printer Control Language (PCL) page formatting	7
Printable areas.....	7
Supported paper and envelope dimensions.....	8
Printer Job Language (PJM)	10
PJM commands information.....	10
PostScript (PS) emulation	11
Paper sizes supported.....	11
PostScript paper tray support.....	12
PostScript envelope size support.....	14
PostScript envelope tray support.....	15
Printer specifications	17
Airflow requirement.....	17
Noise emission levels.....	17
Electrical specifications.....	18
Power requirements.....	18
Physical specifications.....	19
Clearance requirements.....	19
Environmental conditions.....	19
Altitude specifications and atmospheric pressure.....	20
Appendix A: PCL support	21
PCL emulation commands.....	21
GL/2 commands.....	27

Appendix B: PjL support	31
Common variables for both printer languages.....	31
Printer-unique PjL variables for both printer languages.....	33
Common variables for PCL emulation.....	43
Printer-unique variables for PCL emulation.....	43
Common variables for PostScript emulation.....	44
Printer-unique variables for PostScript emulation.....	44
Printer-unique LRESOURCE variables.....	44
Status Readback commands.....	45
USTATUS unsolicited status variables.....	45
PjL messages for auto-continuable conditions.....	46
PjL messages for attendance conditions.....	52
PjL messages for paper handling.....	67
PjL messages for paper jams.....	70
Service errors.....	76
Device attendance messages.....	77
Lexmark-unique PjL commands.....	77
File and device protection commands.....	78
 Appendix C: PostScript support	 79
Supplemental operators.....	79
Page device parameters.....	82
User interpreter parameters.....	87
System interpreter parameters.....	88
Devices supported.....	90
Device parameters.....	93
PostScript message keys commands.....	102
 Index	 103

Introduction

Overview

This edition of the *Technical Reference* contains information about the following printers:

X264dn

X363dn

X364dn/dw

X463de

X464de

X466dte/dwe

Understanding letters after model numbers

Some Lexmark printers may have one or more letters after the model name to indicate printer features:

Acronym	Meaning
d	duplex ¹
e	e-Task (electronic task) touch-screen interface
f	finisher/stapler
h	high-capacity drawer
m	mailbox
n	network
t	additional tray ²
tt	tandem tray module
w	wireless

¹ Duplex printing (two-sided printing) accomplished by means of an optional duplex unit or an internal duplex unit based on the product.

² The additional tray is part of a drawer.

Learning about the printer

Finding information about the printer

Setup information

Description	Where to find
The <i>Setup</i> information gives you instructions for setting up the printer. Follow the set of instructions for local, network, or wireless, depending on what you need.	You can find the <i>Setup</i> information on the inside of the printer box or on the Lexmark Web site at www.lexmark.com .

Help

Description	Where to find
The Help gives you instructions for using the software.	While in any Lexmark software program, click Help, Tips → Help , or Help → Help Topics .

Customer support

Description	Where to find (North America)	Where to find (rest of world)
Telephone support	<p>Call us at</p> <ul style="list-style-type: none"> • US: 1-800-332-4120 Monday–Friday (8:00 AM–11:00 PM ET) Saturday (Noon–6:00 PM ET) • Canada: 1-800-539-6275 Monday–Friday (8:00 AM–11:00 PM ET) Saturday (Noon–6:00 PM ET) • Mexico: 001-888-377-0063 Monday–Friday (8:00 AM–8:00 PM ET) <p>Note: Telephone numbers and support times may change without notice. For the most recent telephone numbers available, see the printed warranty statement that came with your printer.</p>	<p>Telephone numbers and support hours vary by country or region.</p> <p>Visit our Web site at www.lexmark.com. Select a country or region, and then select the Customer Support link.</p> <p>Note: For additional information about contacting Lexmark, see the printed warranty that came with your printer.</p>
E-mail support	<p>For e-mail support, visit our Web site: www.lexmark.com.</p> <ol style="list-style-type: none"> 1 Click SUPPORT. 2 Click Technical Support. 3 Select your printer type. 4 Select your printer model. 5 From the Support Tools section, click e-Mail Support. 6 Complete the form, and then click Submit Request. 	<p>E-mail support varies by country or region, and may not be available in some instances.</p> <p>Visit our Web site at www.lexmark.com. Select a country or region, and then select the Customer Support link.</p> <p>Note: For additional information about contacting Lexmark, see the printed warranty that came with your printer.</p>

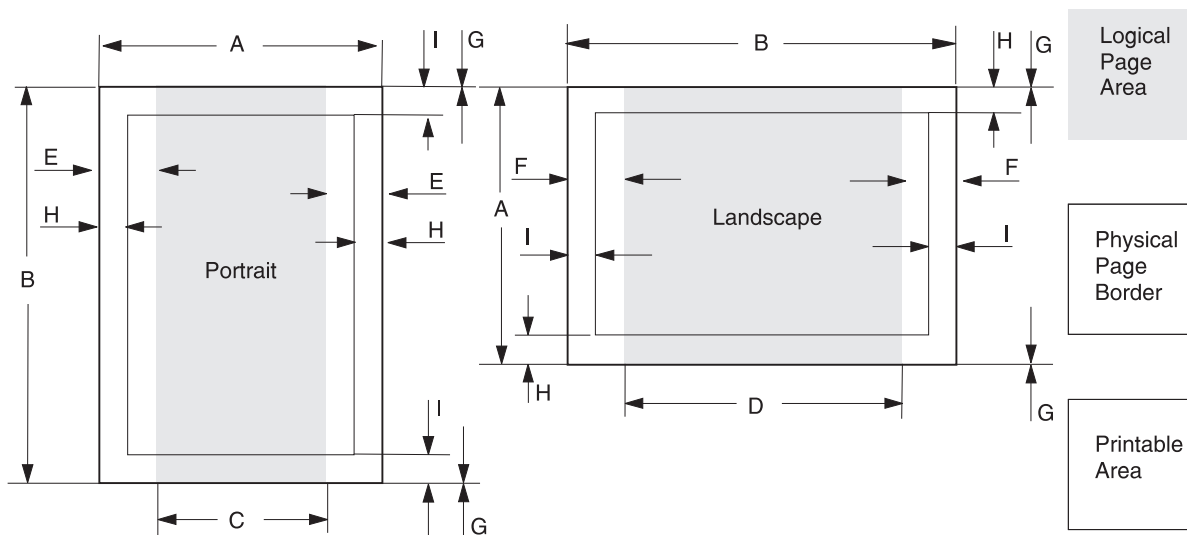
Printer Control Language (PCL) page formatting

For more information on PCL, refer to the *Printer Languages and Interfaces Technical Reference*. It contains a complete listing with descriptions of PCL commands.

To determine which PCL commands your printer supports, see “Appendix A: PCL support” on page 21.

Printable areas

The printable areas and logical pages for PCL emulation (both portrait and landscape orientation) are illustrated below. See the legend that follows for definitions of areas **A** through **I**.



Legend:	
A	Portrait physical page width and landscape physical page length
B	Portrait physical page length and landscape physical page width
C	Portrait logical page width
D	Landscape logical page width
E	Distance between the side edge of the physical page and the logical page in portrait
F	Distance between the side edge of the physical page and the logical page in landscape
G	Distance between the top and bottom edge of the physical page and logical page
H	Distance between the left and right edge of the physical page and the printable area in portrait, or distance between the top and bottom edge of the physical page and printable area in landscape

Legend:

I	Distance between the top and bottom edge of the physical page and the printable area in portrait, or distance between the left and right edge of the physical page and the printable area in landscape
----------	--

Note: The tables that follow in this chapter list the page sizes and dimensions of each area labeled on the preceding diagram for all paper and envelope sizes your printer supports.

Supported paper and envelope dimensions

The following table lists the page sizes and print area dimensions for all supported paper and envelope sizes. For more information about the printable areas and logical pages for PCL emulation, see “Printable areas” on page 7.

Selection		Paper/envelope dimensions		Dimensions by area (pels) ¹								
Page size parameters ²	Name	mm	inches	A	B	C	D	E	F	G	H	I
Paper												
2,602	Letter	216 x 279	8.5 x 11	5100	6600	4800	6360	150	120	0	100	100
3,603	Legal	216 x 356	8.5 x 14	5100	8400	8400	8160	150	120	0	100	100
12,45,612	JIS B5	182 x 257	7.2 x 10.1	4300	6070	4000	5830	150	120	0	100	100
26,626	A4 (198 mm) ³	210 x 297	8.3 x 11.7	4960	7014	4676	6778	142	118	0	80	100
26,626	A4 (203 mm) ³	210 x 297	8.3 x 11.7	4960	7014	4676	6778	142	118	0	80	100
1,601	Exec	184 x 267	7.25 x 10.5	4350	6300	4050	6060	150	120	0	100	100
13,613	A5	148 x 210	5.83 x 8.27	3496	4960	3196	4720	142	118	0	100	100
300	Oficio (Mexico)	216 x 340	8.5 x 13.4	5100	8040	4800	7800	150	120	0	100	100

¹ Pel dimensions are for 600 dpi.

² Page Size Parameters are explained in the Page Control table in the PCL chapter in the *Printer Language and Interfaces Technical Reference*.

³ The width of the logical page for A4 paper can be changed from the printer control panel or your software application.

⁴ For the Universal paper size, the area dimensions are listed in pel ranges.

⁵ Paper ID 99 will be supported for backward compatibility with other Lexmark printers. Paper ID 99 has the same logical paper size as ID 100 (compatible with HP LaserJet 5Si/5SiMx) but is 8 pels wider than the Lexmark 4039.

Note: The explanation of the printable area assumes the Print Area menu item is set to Normal. For more information, see “Print Area Menu Item” in the PCL chapter in the *Printer Language and Interfaces Technical Reference*.

Selection		Paper/envelope dimensions		Dimensions by area (pels) ¹								
Page size parameters ²	Name	mm	inches	A	B	C	D	E	F	G	H	I
4 or 10	Folio	216 x 330	8.5 x 13	5100	7800	4800	7560	150	120	0	100	100
15	Statement	139.7 x 215.9	5.5 x 8.5	3300	5100	3000	4860	150	120	0	100	100
24	A6	148 x 105	5.8 x 4.1	2480	3496	2199	3260	142	118	0	100	100
101	Universal	216 x 356	8.5 x 14	1800-5100 ⁴	1800-8502 ⁴	1500-4800 ⁴	1500-8262 ⁴	150	120	0	100	100
Envelope												
90	DL	220 x 110	8.66 x 4.33	2598	5196	2314	4960	142	118	0	100	100
91	C5	229 x 162	9.02 x 6.38	3826	5408	3542	5172	142	118	0	100	100
99 ⁵ , 100	B5 Envelope	250 x 176	9.84 x 6.93	4156	5904	3872	5668	142	118	0	100	100
600	Other Envelope	216 x 356	8.5 x 14	5100	8400	4800	8160	150	120	0	100	100
89	9 (Com 9)	225 x 98	8.875 x 3.875	2324	5324	2024	5084	150	120	0	100	100
81	10 (Com 10)	241 x 105	9.5 x 4.125	2474	5700	2174	5460	150	120	0	100	100
80	7 3/4 (Monarch)	98 x 191	3.875 x 7.5	2324	4500	2024	4260	150	120	0	100	100

¹ Pel dimensions are for 600 dpi.

² Page Size Parameters are explained in the Page Control table in the PCL chapter in the *Printer Language and Interfaces Technical Reference*.

³ The width of the logical page for A4 paper can be changed from the printer control panel or your software application.

⁴ For the Universal paper size, the area dimensions are listed in pel ranges.

⁵ Paper ID 99 will be supported for backward compatibility with other Lexmark printers. Paper ID 99 has the same logical paper size as ID 100 (compatible with HP LaserJet 5Si/5SiMx) but is 8 pels wider than the Lexmark 4039.

Note: The explanation of the printable area assumes the Print Area menu item is set to Normal. For more information, see "Print Area Menu Item" in the PCL chapter in the *Printer Language and Interfaces Technical Reference*.

Printer Job Language (PJL)

PJL commands information

Your printer supports complete PJL commands, including certain commands that cause the printer to enter PCL emulation, PostScript emulation, and Personal Printer Data Stream (PPDS).

For a complete listing with descriptions of PJL commands, see the *Printer Languages and Interfaces Technical Reference*.

To determine which commands your printer supports, see “Appendix B: PJL support” on page 31.

PostScript (PS) emulation

Your printer supports complete PostScript emulation supplemental operators. For full descriptions in detail for these operators, refer to the PostScript emulation chapter in the Printer Languages and Interfaces Technical Reference.

To determine which commands your printer supports, see “Appendix C: PostScript support” on page 79.

Paper sizes supported

✓ = Supported X = Not supported Paper sizes					Printer models	
Size	Literal name	Size (mm)	Size (inches)	Size (points)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Letter	letter	215.9 x 279.4	8.5 x 11.0	612 x 792	✓	✓
Legal	legal	215.9 x 355.6	8.5 x 14.0	612 x 1008	✓	✓
JIS B5	b5*	182.0 x 257.0	7.2 x 10.1	516 x 729	✓	✓
A4	a4	210.0 x 297.0	8.3 x 11.7	595 x 842	✓	✓
Executive	executive page	184.2 x 266.7	7.25 x 10.5	522 x 756	✓	✓
A5	a5	148.0 x 210.0	5.83 x 8.27	419 x 595	✓	✓
Oficio	oficio	215.9 x 340.4	8.5 x 13.4	612 x 965 (Lexmark unique size) 612 x 972 (official PostScript size)	✓	✓
Folio	folio	215.9 x 330.2	8.5 x 13.0	612 x 936	✓	✓
Statement	statement	139.7 x 215.9	5.5 x 8.5	396 x 612	✓	✓
A6	a6	105.0 x 148.0	4.13 x 5.83	297 x 419	✓	✓
Universal	universal	216 x 356	8.5 x 14	612 x 1008	✓	✓

* This is a Japanese Industry Standard (JIS) paper size. The same named designation is used by JIS and International Standards Organization (ISO) for different paper sizes.

PostScript paper tray support

When the printer receives one of the operators listed in “Tray selected with tray operators” on page 12, it performs the actions listed as follows. This paper tray selection process ends as soon as a suitable paper source is chosen and paper is fed from this tray.

- The printer checks the value of **manualfeed** in **statusdict** and the ManualFeed page device parameter. If either one is true, the printer sends a message to load the requested size in the manual feed tray or multipurpose feeder.
- The PageSize Policy is set to 0 by means of **setpagedevice**.
- The printer checks the paper size loaded in the current active source to determine if it matches the requested size. If the sizes match, the paper is fed from the active source.

Note: The current active tray is the last source that was selected from the printer control panel or by the printer language.

- If the requested size and the size loaded in the active source do not match, the sources are searched in the order defined by the Priority array in the InputAttributes dictionary in the pagedevice dictionary.
- If the requested media size is not found by the previous search, the following search order is used:
 - Tray 1
 - Tray 2
 - Tray 3
 - Multipurpose Feeder
 - Tray 4
 - Tray 5
- If the requested size cannot be located in any automatic source, a **configurationerror** is issued and the job is flushed.

For printers that support automatic duplexing:

- Automatic duplexing is not supported for custom-size paper or for envelopes in the multipurpose feeder. Automatic duplexing is supported from the multipurpose feeder for all other papers.
- If the paper source is changed before the back side of a duplexed page prints, a blank back page prints, the paper source changes, and the information for the back side of the page is printed on the front side of a page sent from the new paper source.

When these operators are used, it is equivalent to executing the following PostScript emulation sequence:

```
<< /PageSize [x y]/ImagingBBox null /Policies << /PageSize 0>> >>
setpagedevice
```

where *x y* are the PageSize in points.

Tray selected with tray operators

✓ = Supported X = Not supported		Printer models	
Operator	Tray selected (corresponding image size is set)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
11x17tray	tray with 279.4 x 431.8-mm (11 x 17-in.) paper	X	X
a3tray	tray with A3-size paper	X	X

√ = Supported X = Not supported		Printer models	
Operator	Tray selected (corresponding image size is set)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
a4tray	tray with A4-size paper	√	√
a5tray	tray with A5-size paper	√	√
a6tray	tray with A6-size paper	√	√
b4tray	tray with JIS B4-size paper	X	X
b5tray	tray with B5-size paper	√	√
customtray	tray with custom-size paper	X	X
executivetray	tray with executive-size paper	√	√
foliotray	tray with folio-size paper	√	√
ledgertray	tray with 279.4 x 431.8-mm (11 x 17-in.) paper with landscape orientation	X	X
legaltray	tray with legal-size paper	√	√
lettertray	tray with letter-size paper	√	√
oficiotray	tray with oficio-size paper	√	√
statementtray	tray with statement-size paper	√	√

PostScript envelope size support

The literal names in “Envelope sizes supported” on page 14 are also supported as operators in **userdict**. These operators change the image size, but do not change the active paper source. Therefore, when these operators are used, part of the image may be clipped.

When these literal names are used as operators, it is equivalent to executing the following PostScript emulation sequence. The following example uses a 3.875 x 7.5 envelope.

```
<</Policies <</PageSize 7>> /PageSize [279 540]>> >>setpagedevice
```

Envelope sizes supported

✓ = Supported X = Not supported Envelope sizes					Printer models	
Size name	Literal name	Size (mm)	Size (inches)	Size (points)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
7 3/4	3.875x7.5envelope	98.4 x 190.5	3.875 x 7.5	279 x 540	✓	✓
Commercial 9	3.875x8.875envelope	98.4 x 225.4	3.875 x 8.875	279 x 639	✓	✓
Commercial 10	4.125x9.5envelope	104.8 x 241.3	4.125 x 9.5	297 x 684	✓	✓
International DL	110x220envelope	110 x 220	4.33 x 8.66	312 x 624	✓	✓
International C5	162x229envelope	162 x 229	6.38 x 9.01	459 x 649	✓	✓
International B5	176x250envelope	176 x 250	6.93 x 9.84	499 x 708	✓	✓
Other envelope	otherenvelope	229.11 x 355.6	9.02 x 14	612 x 996	✓	✓
otherenvelope*	Other	296.93 x 427.48	11.69 x 16.83	841 x 842	X	X

* For other envelopes, the page is formatted to 216 x 356 mm (8.5 x 14 in.) unless a size is specified by your software program.

Literal names supported

✓ = Supported X = Not Supported Literal names		Printer models	
Literal name	Compatible literal name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
monarchenvelope	3.875x7.5envelope	✓	✓
com10envelope	4.125x9.5envelope	✓	✓
dlenvelope	110x220envelope	✓	✓

✓ = Supported X = Not Supported Literal names		Printer models	
Literal name	Compatible literal name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
c5envelope	162x229envelope	✓	✓
b5envelope	176x250envelope	✓	✓

PostScript envelope tray support

If **manualfeed** in **statusdict** and the ManualFeed page device parameter are false when the printer receives one of the envelopetray operators listed in “Envelopetray operator selections” on page 15, then the printer:

- Sets the PageSize Policy to 0.
- Checks the active source to see if it matches the requested envelope size. If the sizes match, the envelope is fed from the active source.

Note: The active source is the last source selected from the printer control panel or data stream.

- If the requested size and the size loaded in the active source do not match, the sources are searched in the order defined by the Priority array in the InputAttributes dictionary in the pagedevice dictionary.
- If the requested media size is not found by the previous search, the following search order is used:
 - Envelope Feeder
 - Multipurpose Feeder
- If the requested size and type are not available from any automatic source, you are prompted to load the requested envelope size and type in the manual feed source.
- If the size is still not available, a **configurationerror** is issued and the print job is flushed.

If manualfeed or ManualFeed is true, the printer prompts you to load the requested size manually. If no manual feed exists on the printer, a **rangecheck** error message is generated

The envelope tray the printer selects when it receives an **envelopetray** operator is listed in “Envelopetray operator selections” on page 15. These operators are equivalent to executing the following PostScript emulation sequence:

```
<</PageSize [x y] /ImagingBBox null /Policies<</PageSize 0>> >>
setpagedevice
```

where **xy** are the PageSize in points.

Envelopetray operator selections

✓ = Supported X = Not supported Tray operators		Printer models	
Operator	Tray selected (Corresponding image size is set)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
110x220envelopetray	tray with 110 x 220 size envelopes	✓	✓
dlenvelopetray	tray with 110 x 220 size envelopes	✓	✓

✓ = Supported X = Not supported Tray operators		Printer models	
Operator	Tray selected (Corresponding image size is set)	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
162x229envelopetray	tray with 162 x 229 size envelopes	✓	✓
c5envelopetray	tray with 162 x 229 size envelopes	✓	✓
176x250envelopetray	tray with 176 x 250 size envelopes	✓	✓
b5envelopetray	tray with 176 x 250 size envelopes	✓	✓
3.875x7.5envelopetray	tray with 3.875 x 7.5 size envelopes	✓	✓
monarcenvelopetray	tray with 3.875 x 7.5 size envelopes	✓	✓
3.875x8.875envelopetray	tray with 3.875 x 8.875 size envelopes	✓	✓
4.125x9.5envelopetray	tray with 4.125 x 9.5 size envelopes	✓	✓
com10envelopetray	tray with 4.125 x 9.5 size envelopes	✓	✓
otherenvelopetray	tray with other size envelopes	✓	✓

Printer specifications

This chapter lists printer specifications and information about hardware, environmental conditions, and power requirements.

Airflow requirement

The room should meet ASHRAE 62—1989 standards.

Noise emission levels

The following measurements were made in accordance with ISO 7779 and reported in conformance with ISO 9296.

Status	1-meter average sound pressure, dBA	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Printing	54	53
Scanning	51	49
Copying	54	53
Quiet Mode printing	49	Not applicable
Standby (Idle without Power Saver)	27	22

Note: Measurements apply to 300-dpi, 600-dpi, and 1200-dpi printing.

Status	Declared sound power level, Bels	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Printing	6.7	6.8
Scanning	6.6	6.5
Copying	6.7	6.8
Quiet Mode printing	6.4	Not applicable
Standby (Idle without Power Saver)	4.1	3.7

Note: Measurements apply to 300-dpi, 600-dpi, and 1200-dpi printing.

Electrical specifications

Printer model	Electrical specification
X264 MFP low voltage models*	100-110 V (Japan) at 50-60 Hz, nominal 100-127 V at 50-60 Hz, nominal 90-110 V (Japan), extreme 90 -135 V, extreme
X264 MFP high voltage models	198-254 V, extreme 220-240 V at 50-60 Hz, nominal
X360 MFP low voltage models	100-110 V (Japan) at 50-60 Hz, nominal 100-127 V at 50-60 Hz, nominal 90-110 V (Japan), extreme 90 -135 V, extreme
X360 MFP high voltage models	198-254 V, extreme 220-240 V at 50-60 Hz, nominal
X460 MFP low voltage models	90-137 V, extreme 100-127 V at 50-60 Hz, nominal
X460 MFP high voltage models	198-259 V, extreme 220-240 V at 50-60 Hz, nominal (not available in all countries)
* Using a 220–110 power converter with 110 V printer is not recommended.	

Warning—Potential Damage: Lexmark recommends that you do not use voltage converters with printers.

Power requirements

This lists the nominal average power requirements (including fuser power).

Printing states	X264 MFP	X360 MFP	X460 MFP
Average power while printing continuously			
1-sided (simplex)	440 W	480 W	540 W
2-sided (duplex)	275 W	300 W	340 W
Average power while idle			
Power Saver on	14 W	16 W	25 W
Ready mode	20 W	22 W	45 W
Max current while printing			
100 V	8.6 A	8.6 A	8.6 A
120 V	7.6 A	7.6 A	7.6 A
230 V	3.7 A	3.7 A	3.7 A
Copying continuously	440 W	440 W	560 W
Scanning continuously	29 W	32 W	55 W

Physical specifications

Lexmark X264, X360, X460 dimensions

	Height	Width	Depth	Weight
X264 MFP base printer	440 mm (17.3 in.)	428 mm (16.8 in.)	405 mm (16 in.)	19.5 kg (43 lb)
X360 MFP base printer	471 mm (18.5 in.)	428 mm (16.8 in.)	405 mm (16 in.)	20 kg (44 lb)
X460 MFP base printer	546 mm (21.5 in.)	488 mm (19.2 in.)	438 mm (17.2 in.)	22.7 kg (50 lb)

Input options for Lexmark X264, X360, X460

Option name	Height	Width	Depth	Weight
250-sheet drawer	89 mm (3.5 in.)	406 mm (15.98 in.)	367 mm (14.45 in.)	2.55 kg (5.6 lb)
550-sheet drawer	130.5 mm (5.08 in.)	406 mm (15.98 in.)	387 mm (15.24 in.)	3.23 kg (7.2 lb)

Clearance requirements

Lexmark X264, X360, X460

Model	Left side	Right side	Front	Rear	Top
X264 MFP	203.2 mm (8 in.)	76.19 mm (3 in.)	203.2 mm (8 in.)	304.79 mm (12 in.)	254 mm (10 in.)
X360 MFP	203.2 mm (8 in.)	76.19 mm (3 in.)	203.2 mm (8 in.)	304.79 mm (12 in.)	254 mm (10 in.)
X460 MFP	76.19 mm (3 in.)	203.2 mm (8 in.)	203.2 mm (8 in.)	304.79 mm (12 in.)	254 mm (10 in.)

Environmental conditions

Note: When shipping or storing printers, always pack the printer supplies (cartridges and photoconductors, for example) separately.

Air temperature ranges

Printer model	Operating value	Shipping value	Storage (unpacked)
X264dn, X363dn, X364dn, X364dw	15.6 to 32.2°C (60- 90°F)	-20 to 40°C (-4 to 104°F)	0 to 40°C (32 to 104°F)
X463de, X464de, X466de, X466dte, X466dwe	15.6 to 32.2°C (60- 90°F)	-20 to 40°C (-4 to 104°F)	0 to 40°C (32 to 104°F)

Humidity ranges

Printer model	Operating value	Shipping value	Storage value
X264dn, X363dn, X364dn, X364dw	8%-80%	8%-95%	8%-80%
X463de, X464de, X466de, X466dte, X466dwe	8%-80%	8%-95%	8%-80%

Altitude specifications and atmospheric pressure

Altitude specifications

Printer model	Altitude (above sea level)	
	Operating	Shipping/storage
X264dn, X363dn, X364dn, X364dw	0 to 2500 M (8, 200 ft.)	0.25 atmospheric pressure (equal to 10,300 M) [34,000 ft.]
X463de, X464de, X466de, X466dte, X466dwe	0 to 2500 M (8, 200 ft.)	0.25 atmospheric pressure (equal to 10,300 M) [34,000 ft.]

Atmospheric Pressure

74.6 kPa

Appendix A: PCL support

PCL emulation commands

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Decimal 8	BS, Backspace	✓	✓
Decimal 9	HT, Horizontal Tab	✓	✓
Decimal 10	LF, Line Feed	✓	✓
Decimal 12	FF, Form Feed	✓	✓
Decimal 13	CR, Carrier Return	✓	✓
Decimal 14	SO, Select Secondary Font	✓	✓
Decimal 15	SI, Select Primary Font	✓	✓
Decimal 32	SP, Space	✓	✓
ESC \mathbb{E}	Printer Reset	✓	✓
ESC \mathbb{Y}	Display Functions-On	✓	✓
ESC \mathbb{Z}	Display Functions-Off	✓	✓
ESC \mathbb{z}	Print Test Page	X	X
ESC&a#C	Horizontal Cursor Position (in Columns)	✓	✓
ESC&a#G	Duplex Page Side Selection	✓	✓
ESC&a#H	Horizontal Cursor Position (in Decipoints)	✓	✓
ESC&a#L	Set Left Margin	✓	✓
ESC&a#M	Set Right Margin	✓	✓
ESC&a#N	Negative Motion	X	X
ESC&a#P	Print Direction	✓	✓
ESC&a#R	Vertical Cursor Position (in Rows)	✓	✓
ESC&a#V	Vertical Cursor Position (in Decipoints)	✓	✓

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ESC&b#M	Monochrome Print Mode	✓	✓
ESC&b#W[data]	Configuration Command	X	X
ESC&c#T	Character Text Path Direction	✓	✓
ESC&d@	Underline-Disable	✓	✓
ESC&d#A	Number of Collated Copies	✓	✓
ESC&d#D	Underline-Enable	✓	✓
ESC&f#F	Set Universal Height	✓	✓
ESC&f#G	Set Universal Width	✓	✓
ESC&f#O	Set Universal Feed Direction	✓	✓
ESC&f#W	Set Universal Custom Name	✓	✓
ESC&f#S	Push / Pop Cursor Position	✓	✓
ESC&f#X	Macro Control	✓	✓
ESC&f#Y	Set Macro ID	✓	✓
ESC&k#G	Set Line Termination	✓	✓
ESC&k#H	Set Horizontal Motion Index	✓	✓
ESC&k#S	Select Primary and Secondary Pitch	✓	✓
ESC&k#W	Text Scale Mode	X	X
ESC&l#A	Set Page Size	✓	✓
ESC&l#C	Set Vertical Motion Index	✓	✓
ESC&l#D	Set Line Spacing	✓	✓
ESC&l#E	Set Top Margin	✓	✓
ESC&l#F	Set Text Length	✓	✓
ESC&l#G	Set Output Bin	✓	✓
ESC&l#H	Paper Source	✓	✓
ESC&l#L	Skip Perforation	✓	✓
ESC&l#O	Select Orientation	✓	✓

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ESC&l#M(b)	Paper Type	X	X
ESC&l#P	Set Page Length	✓	✓
ESC&l#S	Simplex/Duplex Print	✓	✓
ESC&l#U	Long-Edge Offset Registration	✓	✓
ESC&l#X	Number of Copies	✓	✓
ESC&l#Z	Short-Edge Offset Registration	✓	✓
ESC&l1T	Job Separation	X	X
ESC&n#W [operation] [string id]	Alphanumeric ID	✓	✓
ESC&p#C	Palette Control	✓	✓
ESC&p#I	Palette Control ID	✓	✓
ESC&p#S	Select Palette	✓	✓
ESC&p#X[data]	Transparent Print Data	✓	✓
ESC&r#F	Flush All Pages	✓	✓
ESC&s#C	End-Of-Line Text Wrap	✓	✓
ESC&t#P	Text Parsing Method	✓	✓
ESC&u#D	Unit of Measure	✓	✓
ESC(#	Primary Font Symbol Set	✓	✓
ESC(#X	Select Primary Download Font (by Font ID)	✓	✓
ESC(3@	Select Default Primary Font	✓	✓
ESC(f#W[data]	Define Symbol Set	✓	✓
ESC(s#B	Primary Font Stroke Weight	✓	✓
ESC(s#H	Primary Font Pitch	✓	✓
ESC(s#P	Primary Font Spacing	✓	✓
ESC(s#S	Primary Font Style	✓	✓
ESC(s#T	Primary Font Typeface Selection	✓	✓

✓ = Supported X = Not supported		Printer model	
		X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Command	Function		
ESC(s#V	Primary Font Height (Point Size)	✓	✓
ESC(s#W[data]	Load Character	✓	✓
ESC)#	Secondary Font Symbol Set	X	X
ESC)#X	Select Secondary Download Font (by Font ID)	X	X
ESC)3@	Select Default Secondary Font	✓	✓
ESC)s#B	Secondary Font Stroke Weight	X	X
ESC)s#H	Secondary Font Pitch	X	X
ESC)s#P	Secondary Font Spacing	X	X
ESC)s#S	Secondary Font Style	X	X
ESC)s#T	Secondary Font Typeface Selection	X	X
ESC)s#V	Secondary Font Height (Point Size)	X	X
ESC)s#W[data]	Load Font Header	✓	✓
ESC*b#M	Set Raster Compression Mode	✓	✓
ESC*b#V[data]	Transfer Raster Data (by Plane)	✓	✓
ESC*b#W[data]	Transfer Raster Data (by Row / Block)	✓	✓
ESC*b#Y	Y Offset	✓	✓
ESC*c#A	Horizontal Rectangle Size (in PCL Units)	✓	✓
ESC*c#B	Vertical Rectangle Size (in PCL Units)	✓	✓
ESC*c#D	Set Font ID	✓	✓
ESC*c#E	Set Character Code	✓	✓
ESC*c#F	Font Control	✓	✓
ESC*c#G	Area Fill ID	✓	✓
ESC*c#H	Horizontal Rectangle Size (in Decipoints)	✓	✓
ESC*c#K	GL/2 Horizontal Plot Size (in Inches)	✓	✓
ESC*c#L	GL/2 Vertical Plot Size (in Inches)	✓	✓

√ = Supported X = Not supported		Printer model	
		X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Command	Function		
ESC*c#P	Fill Rectangular Area	√	√
ESC*c#Q	Pattern Control	√	√
ESC*c#R	Symbol Set ID Code	√	√
ESC*c#S	Symbol Set Control	√	√
ESC*cOT	Set Picture Frame Anchor Point	√	√
ESC*c#V	Vertical Rectangle Size (in Decipoints)	√	√
ESC*c#W[data]	User-Defined Pattern	√	√
ESC*c#X	Picture Frame Horizontal Size (in Decipoints)	√	√
ESC*c#Y	Picture Frame Vertical Size (in Decipoints)	√	√
ESC*ℓ#O	Logical Operation	√	√
ESC*ℓ#R	Pixel Placement	√	√
ESC*ℓ#W[data]	Color Lookup Tables	X	X
ESC*m#W[data]	Download Dither Matrix	√	√
ESC*o#M(b)	Print Quality	X	X
ESC*o#Q	Mechanical Print Quality	X	X
ESC*o#W[data]	Driver Configuration Command	√	√
ESC*p#P	Push / Pop Palette	√	√
ESC*p#R	Set Pattern Reference Point	√	√
ESC*p#X	Horizontal Cursor Position (in PCL Units)	√	√
ESC*p#Y	Vertical Cursor Position (in PCL Units)	√	√
ESC*r#A	Start Raster Graphics	√	√
ESC*r#F	Raster Graphics Presentation Mode	√	√
ESC*r#S	Raster Width (Source)	√	√
ESC*r#T	Raster Height (Source)	√	√

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ESC*r#U	Simple Color	✓	✓
ESC*rB	End Raster Graphics (Version B)	✓	✓
ESC*rC	End Raster Graphics (Version C)	✓	✓
ESC*s#I	Inquire Status Readback Entity	✓	✓
ESC*s1M	Free Space	✓	✓
ESC*s#T	Set Status Readback Location Type	✓	✓
ESC*s#U	Set Status Readback Location Unit	✓	✓
ESC*s#X	Echo	✓	✓
ESC*t#H	Raster Width Destination	✓	✓
ESC*t#I	Gamma Correction	✓	✓
ESC*t#J	Render Algorithm	X	X
ESC*t#K	Scale Algorithm	X	X
ESC*t#R	Raster Resolution	✓	✓
ESC*t#V	Raster Height Destination	✓	✓
ESC*g#W	Set Raster Configuration	X	X
ESC*v#A	Color Component One	✓	✓
ESC*v#B	Color Component Two	✓	✓
ESC*v#C	Color Component Three	✓	✓
ESC*v#I	Assign Color Index	✓	✓
ESC*v#N	Source Transparency Mode	✓	✓
ESC*v#O	Pattern Transparency Mode	✓	✓
ESC*v#S	Foreground Color	✓	✓
ESC*v#T	Select Current Pattern	✓	✓
ESC*v#W[data]	Configure Image Data	✓	✓
ESC*i#W[data]	Viewing Illuminant	X	X
ESCg	Clear Horizontal Margins	✓	✓

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ESC=	Half Line-Feed	✓	✓
ESC%#A	Enter PCL Emulation	✓	✓
ESC%#B	Enter GL/2 Language Note: The values of -1, 2, and 3 are not supported by any of the printers included in this document.	✓	✓
ESC% 12345X	Universal Exit Language (UEL) / Start of PJJ	✓	✓

GL/2 commands

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
AA	Arc Absolute	✓	✓
AC	Anchor Corner	✓	✓
AD	Define Alternate Font	✓	✓
AR	Arc Relative	✓	✓
AT	Arc Absolute Three Point	✓	✓
BR	Bezier Relative	✓	✓
BZ	Bezier Absolute	✓	✓
CF	Character Fill	✓	✓
CI	Circle	✓	✓
CO	Comment	✓	✓
CP	Character Plot	✓	✓
CR	Set Color Range	✓	✓
DF	Default	✓	✓
DI	Absolute Direction	✓	✓

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
DR	Relative Direction	✓	✓
DT	Define Label Terminator	✓	✓
DV	Define Variable Text Path	✓	✓
EA	Edge Rectangle Absolute	✓	✓
EP	Edge Polygon	✓	✓
ER	Edge Rectangle Relative	✓	✓
ES	Extra Space	✓	✓
EW	Edge Wedge	✓	✓
FI	Primary Font	✓	✓
FN	Secondary Font	✓	✓
FP	Fill Polygon, Odd/Even	✓	✓
FP	Fill Polygon, Non-Zero Winding	✓	✓
FT	Fill Type	✓	✓
FT	Fill Type - 22	✓	✓
FT	Fill Type - 9	✓	✓
IN	Initialize	✓	✓
IP	Input P1 and P2	✓	✓
IR	Input Relative P1 and P2	✓	✓
IW	Input Window	✓	✓
LA	Line Attributes	✓	✓
LB	Label, Default Terminator = '03'x	✓	✓
LO	Label Origin	✓	✓
LO	Uses PCL Label Origin	✓	✓
LT	Line Type	✓	✓
MC	Logical Operation	✓	✓
NP	Number of Pens	✓	✓

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
PA	Plot Absolute	✓	✓
PC	Set Pen Color	✓	✓
PD	Pen Down	✓	✓
PE	Polyline Encoded	✓	✓
PM	Polygon Mode	✓	✓
PP	Pixel Placement	✓	✓
PR	Plot Relative	✓	✓
PU	Pen Up	✓	✓
PW	Pen Width	✓	✓
RA	Fill Rectangle Absolute	✓	✓
RF	Define Raster Fill	✓	✓
RO	Rotate Coordinate System	✓	✓
RR	Fill Rectangle Relative	✓	✓
RT	Arc Relative Three Point	✓	✓
SA	Select Alternate Font	✓	✓
SB	Scalable/Bitmapped Fonts	✓	✓
SC	Scale	✓	✓
SD	Define Standard Font	✓	✓
SI	Absolute Character Size	✓	✓
SL	Character Slant	✓	✓
SM	Symbol Mode	✓	✓
SP	Select Pen	✓	✓
SR	Relative Character Size	✓	✓
SS	Select Standard Font	✓	✓
SV	Screened Vectors	✓	✓
SV	Screened Vectors - 9, level	✓	✓

Appendix A: PCL support

✓ = Supported X = Not supported		Printer model	
Command	Function	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
TD	Transparent Data	✓	✓
TM	Threshold Matrix	✓	✓
TR	Transparency Mode	✓	✓
UL	User Defined Line	✓	✓
WG	Wedge Fill	✓	✓
WU	Pen Width Units	✓	✓

Appendix B: PJI support

Common variables for both printer languages

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
AUTOCONT	√	√
AUTOSELECT	x	x
BINDING	√	√
BITSPERPIXEL	√	√
CLEARABLEWARNINGS	√	√
CONTEXTSWITCH	x	x
COPIES	√	√
CPLOCK	√	√
DENSITY	√	√
DISKLOCK	x	x
DUPLEX	√	√
ECONOMODE	√	√
FORMATTERNUMBER	√	√
FORMLINES	√	√
HELDJOBTIMEOUT	x	√
HOLD	x	√
HOLDKEY	x	√
HOLDTYPE	x	√
IMAGEADAPT	x	x
INTRAY1	x	x
INTRAY2	√	√
INTRAY3	√	√
INTRAY4	√	√

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
INTRAY5	✓	✓
INTRAY1SIZE	✓	✓
INTRAY2SIZE	✓	✓
INTRAY3SIZE	✓	✓
INTRAY4SIZE	✓	✓
INTRAY5SIZE	✓	✓
IOBUFFER	x	x
IOSIZE	x	x
JOBATTR	x	x
JOBNAME	✓	✓
JOBOFFSET	x	x
LANG	✓	✓
LOWTONER	✓	✓
MANUALFEED	✓	✓
MEDIASOURCE	x	x
MEDIATYPE	✓	✓
MPTRAY	✓	✓
ORIENTATION	✓	✓
OUTBIN	✓	✓
PAGEPROTECT	✓	✓
PAPER	✓	✓
PARALLEL	x	✓
PASSWORD	✓	✓
PERSONALITY	✓	✓
POWERSAVE	✓	✓
POWERSAVETIME	✓	✓
PRINTQUALITY	x	x

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
QTY	✓	✓
RENDERMODE	x	x
REPRINT	✓	✓
RESOLUTION	✓	✓
RESOURCESAVE	✓	✓
RESOURCESAVESIZE	x	x
RET	x	x
TIMEOUT	✓	✓
USERNAME	✓	✓
WIDEA4	✓	✓

Printer-unique PJI variables for both printer languages

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LACTIVEBINRESET	x	x
LADVANCEDSTATUS	x	✓
LALARMCONTROL	✓	✓
LASSIGNFEEDER	x	x
LAUTOCRLF	✓	✓
LAUTOLFCR	✓	✓
LBAYERSCREENLIMIT	✓	✓
LBLANKPAGES	✓	✓
LBONDLENGTH	x	x
LBONDLOADING	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LBONDOUTBIN	X	X
LBONDTEXTURE	✓	✓
LBONDWEIGHT	✓	✓
LBWLOCK	X	X
LCANCEL	✓	✓
LCARDSTOCKLENGTH	X	X
LCARDSTOCKLOADING	X	X
LCARDSTOCKOUTBIN	X	X
LCARDSTOCKTEXTURE	✓	✓
LCARDSTOCKWEIGHT	✓	✓
LCOLLATION	✓	✓
LCOLORBALANCEBLACK	X	X
LCOLORBALANCECYAN	X	X
LCOLORBALANCEMAGENTA	X	X
LCOLORBALANCEYELLOW	X	X
LCOLORCORRECTION	✓	✓
LCOLORSAVER	X	X
LCOLORTRAPPING	X	X
LCOLOREDLENGTH	✓	✓
LCOLOREDLOADING	✓	✓
LCOLOREDOUTBIN	X	X
LCOLOREDTEXTURE	✓	✓
LCOLOREDWEIGHT	✓	✓
LCOLORMODEL	✓	✓
LCUSTOMPAPERUNITS	✓	✓
LCUSTOMPAPERWIDTH	✓	✓
LCUSTOMPAPERHEIGHT	✓	✓
LCUSTOMPAPERFEED	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LCUSTOMTYPE1LENGTH	✓	✓
LCUSTOMTYPE1LOADING	✓	✓
LCUSTOMTYPE1MEDIA	✓	✓
LCUSTOMTYPE1NAME	✓	✓
LCUSTOMTYPE1OUTBIN	X	X
LCUSTOMTYPE1TEXTURE	✓	✓
LCUSTOMTYPE1WEIGHT	✓	✓
LCUSTOMTYPE2LENGTH	✓	✓
LCUSTOMTYPE2LOADING	✓	✓
LCUSTOMTYPE2MEDIA	✓	✓
LCUSTOMTYPE2NAME	✓	✓
LCUSTOMTYPE2OUTBIN	X	X
LCUSTOMTYPE2TEXTURE	✓	✓
LCUSTOMTYPE2WEIGHT	✓	✓
LCUSTOMTYPE3LENGTH	✓	✓
LCUSTOMTYPE3LOADING	✓	✓
LCUSTOMTYPE3MEDIA	✓	✓
LCUSTOMTYPE3NAME	✓	✓
LCUSTOMTYPE3OUTBIN	X	X
LCUSTOMTYPE3TEXTURE	✓	✓
LCUSTOMTYPE3WEIGHT	✓	✓
LCUSTOMTYPE4LENGTH	✓	✓
LCUSTOMTYPE4LOADING	✓	✓
LCUSTOMTYPE4MEDIA	✓	✓
LCUSTOMTYPE4NAME	✓	✓
LCUSTOMTYPE4OUTBIN	X	X

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LCUSTOMTYPE4TEXTURE	✓	✓
LCUSTOMTYPE4WEIGHT	✓	✓
LCUSTOMTYPE5LENGTH	✓	✓
LCUSTOMTYPE5LOADING	✓	✓
LCUSTOMTYPE5MEDIA	✓	✓
LCUSTOMTYPE5NAME	✓	✓
LCUSTOMTYPE5OUTBIN	x	x
LCUSTOMTYPE5TEXTURE	✓	✓
LCUSTOMTYPE5WEIGHT	✓	✓
LCUSTOMTYPE6LENGTH	✓	✓
LCUSTOMTYPE6LOADING	✓	✓
LCUSTOMTYPE6MEDIA	✓	✓
LCUSTOMTYPE6NAME	✓	✓
LCUSTOMTYPE6OUTBIN	✓	✓
LCUSTOMTYPE6TEXTURE	✓	✓
LCUSTOMTYPE6WEIGHT	✓	✓
LDOWNLOADTARGET	✓	✓
LDRYTIMEDELAY	x	x
LDUPLEXLEFTMARGINOFFSET	✓	✓
LDUPLEXTOPMARGINOFFSET	✓	✓
LDUPLICATEHELDJOBS	x	✓
LECOMODE	✓	✓
LENVELOPEENHANCE	x	x
LENVELOPELENGTH	✓	✓
LENVELOPEOUTBIN	x	x
LENVELOPETEXTURE	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LENVELOPEWEIGHT	✓	✓
LESCCHAR	✓	✓
LFAXJOBWAITFORTONER	X	✓
LFAXRESOLUTION	✓	✓
LFAXREDIAL	✓	✓
LFAXREDIALFREQUENCY	✓	✓
LFAXTRANSMISSIONLOG	✓	✓
LFEDERPAPERTYPE	X	X
LGLOSSYLOADING	X	X
LGLOSSYOUTBIN	X	X
LGLOSSYOUTPUTBIN	X	X
LGLOSSYTEXTURE	X	X
LGLOSSYWEIGHT	X	X
LHEAVYGLOSSYLOADING	X	X
LHEAVYGLOSSYOUTBIN	X	X
LHEAVYGLOSSYTEXTURE	X	X
LHEAVYGLOSSYWEIGHT	X	X
LHEAVYPAPERLOADING	✓	✓
LHEAVYPAPEROUTBIN	X	X
LHEAVYPAPERTEXTURE	✓	✓
LHEAVYPAPERWEIGHT	✓	✓
LHOLEPUNCHALARM	X	X
LHOLEPUNCHMODE	X	X
LHONORINIT	X	✓
LIMAGEBRIGHTNESS	✓	✓
LIMAGECONTRAST	✓	✓
LIMAGEENHANCE	✓	✓
LIMAGEENHANCETYPE	✓	✓

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LIMAGEORIENTATION	✓	✓
LIMAGESATURATION	X	X
LIMAGESMOOTHING	X	X
LINFEDDER	✓	X
LINFEDDERSIZE	X	X
LINKALERT	X	X
LINMPFEEDERSIZE	✓	✓
LJAMRECOVERY	✓	✓
LLABELSLENGTH	X	X
LLABELSLOADING	X	X
LLABELSOUTBIN	X	X
LLABELSTEXTURE	✓	✓
LLABELSWEIGHT	✓	✓
LLEFTMARGINOFFSET	✓	✓
LLETTERHEADLENGTH	X	X
LLETTERHEADLOADING	✓	✓
LLETTERHEADOUTBIN	X	X
LLETTERHEADTEXTURE	✓	✓
LLETTERHEADWEIGHT	✓	✓
LLIGHTPAPERLOADING	✓	✓
LLIGHTPAPEROUTBIN	X	X
LLIGHTPAPERTEXTURE	✓	✓
LLIGHTPAPERWEIGHT	✓	✓
LLINEDETAIL	✓	✓
LMANUALCOLORRGBTEXT	X	X
LMANUALCOLORRGBGRAPHICS	X	X
LMANUALCOLORRGBIMAGE	X	X
LMANUALCOLORCMYKTEXT	X	X

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LMANUALCOLORCMYKGRAPHICS	X	X
LMANUALCOLORCMYKIMAGE	X	X
LMANUALENVELOPESIZE	✓	✓
LMANUALENVELOPETYPE	✓	✓
LMANUALPAPERSIZE	✓	✓
LMANUALPAPERTYPE	✓	✓
LMAXSTATUSMSG	X	X
LMPFEEDERPAPERTYPE	✓	✓
LMULTIPAGEBORDER	✓	✓
LMULTIPAGEORDER	✓	✓
LMULTIPAGEPRINT	✓	✓
LMULTIPAGEVIEW	✓	✓
LNPAP	✓	✓
LOPTIONALOUTBIN1NAME	X	X
LOPTIONALOUTBIN2NAME	X	X
LOPTIONALOUTBIN3NAME	X	X
LOPTIONALOUTBIN4NAME	X	X
LOPTIONALOUTBIN5NAME	X	X
LOPTIONALOUTBIN6NAME	X	X
LOPTIONALOUTBIN7NAME	X	X
LOPTIONALOUTBIN8NAME	X	X
LOPTIONALOUTBIN9NAME	X	X
LOPTIONALOUTBIN10NAME	X	X
LOUTBINCONFIG	X	X
LOVERFLOWOUTBIN	X	X
LOVERFLOWTIMER	X	X
LPAGECOUNT	✓	✓
LPAGEMODE	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LPAPERSOURCE	✓	✓
LPICTUREGRADE	X	X
LPLAINLENGTH	X	X
LPLAINOUTBIN	X	X
LPLAINTEXTURE	✓	✓
LPLAINWEIGHT	✓	✓
LPOWERSAVER	✓	✓
LPPDS	✓	✓
LPPDSFORMLINES	✓	✓
LPPDSLINESPERINCH	✓	✓
LPREPRINTEDLENGTH	✓	✓
LPREPRINTEDLOADING	✓	✓
LPREPRINTEDOUTBIN	X	X
LPREPRINTEDTEXTURE	✓	✓
LPREPRINTEDWEIGHT	✓	✓
LPRINTBUFFER	✓	✓
LPRINTHEADIDLETIME	X	X
LPRINTERUSAGE	X	X
LPRINTMENUSBUTTON	X	X
LPRINTQUALITY	X	X
LPUNCH	X	X
LQUIETMODE	✓	✓
LREAROUTBINNAME	X	X
LRECYCLEDLOADING	✓	✓
LRECYCLEDOUTBIN	X	X
LRECYCLEDMEDIA	✓	✓
LRECYCLEDTEXTURE	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Variable name		
LRECYCLEDWEIGHT	✓	✓
LREPEATPRINTLIMIT	X	X
LRESET	X	✓
LRESOURCESAVE	✓	✓
LRIGHTMARGINOFFSET	✓	✓
LROUGHENVELOPELOADING	X	X
LROUGHENVELOPEOUTBIN	X	X
LROUGHENVELOPETEXTURE	✓	✓
LROUGHENVELOPEWEIGHT	✓	✓
LROUGHHPAPERLOADING	X	X
LROUGHHPAPEROUTBIN	X	X
LROUGHHPAPERTEXTURE	✓	✓
LROUGHHPAPERWEIGHT	✓	✓
LSCREENING	X	X
LSEPARATORSHEETS	✓	✓
LSEPARATORSOURCE	✓	✓
LSMALLFONTENHANCER	✓	✓
LSSGALVO	X	X
LSTANDARDOUTBINNAME	✓	✓
LSTAPLE	X	X
LSTAPLEEMPTYALARM	X	X
LSTAPLETESTBIN	X	X
LSTAPLETESTSOURCE	X	X
LSTROKEWIDTH	X	X
LSUBSTITUTESIZE	X	✓
LTOPBINROTATE	X	X
LTOPMARGINOFFSET	✓	✓
LTRANSPARENCYLENGTH	X	X

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LTRANSPARENCYOUTBIN	X	X
LTRANSPARENCYTEXTURE	✓	✓
LTRANSPARENCYWEIGHT	✓	✓
LTRAY1AUTOSIZE	X	✓
LTRAY2AUTOSIZE	X	✓
LTRAY3AUTOSIZE	X	✓
LTRAY1PAPERTYPE	✓	✓
LTRAY2PAPERTYPE	✓	✓
LTRAY3PAPERTYPE	✓	✓
LTRAY4PAPERTYPE	✓	✓
LTRAY5PAPERTYPE	✓	✓
LTRAY1RENUMBER	✓	✓
LTRAY1SENSEDTYPEPAPER	X	X
LTRAY1SENSEDTYPETRANSARENCY	X	X
LTRAY2SENSEDTYPEPAPER	X	X
LTRAY2SENSEDTYPETRANSARENCY	X	X
LTRAY3SENSEDTYPEPAPER	X	X
LTRAY3SENSEDTYPETRANSARENCY	X	X
LTRAY4SENSEDTYPEPAPER	X	X
LTRAY4SENSEDTYPETRANSARENCY	X	X
LTYPE1FONTS	✓	✓
LUSDEFAULTS	✓	✓
LVINYLLABELSLOADING	X	X
LVINYLLABELSOUTBIN	X	X
LVINYLLABELSTEXTURE	X	X
LVINYLLABELSWEIGHT	X	X
LWRITECOVERAGE	✓	✓

Common variables for PCL emulation

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
FONTNUMBER	✓	✓
FONTSOURCE	✓	✓
PITCH	✓	✓
PTSIZE	✓	✓
SYMSET	✓	✓

Printer-unique variables for PCL emulation

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LA4WIDTH	✓	✓
LASSIGNFEEDER	X	X
LASSIGNMANUALENVELOPE	✓	✓
LASSIGNMANUALPAPER	✓	✓
LASSIGNMPFEEDER	✓	✓
LASSIGNTRAY1	✓	✓
LASSIGNTRAY2	✓	✓
LASSIGNTRAY3	✓	✓
LASSIGNTRAY4	✓	✓
LASSIGNTRAY5	✓	✓
LBITMAPROUNDING	✓	✓
LCOLOREXTENSIONS	✓	✓
LFONTCOMPATIBILITY	✓	✓

✓ = Supported X = Not supported	Printer model	
Variable name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LFONTPRIORITY	✓	✓

Common variables for PostScript emulation

✓ = Supported X = Not supported	Printer model	
Variable name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ADOBEMBT	X	X
JAMRECOVERY	✓	✓
PRTPSERRS	✓	✓

Printer-unique variables for PostScript emulation

✓ = Supported X = Not supported	Printer model	
Variable name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LPICTUREGRADE	X	X
LPSFONTPRIORITY	✓	✓

Printer-unique LRESOURCE variables

✓ = Supported X = Not supported	Printer model	
Variable name	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LDESCRIPTION	✓	✓
LRWLOCK	✓	✓

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LWLOCK	✓	✓

Status Readback commands

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Dinquire	✓	✓
Echo	✓	✓
Info	✓	✓
Inquire	✓	✓
Ustatus	✓	✓
Ustatusoff	✓	✓

USTATUS unsolicited status variables

Variable name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
DEVICE	✓	✓
JOB	✓	✓
PAGE	✓	✓
TIMED	✓	✓

PJL messages for auto-continuable conditions

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - PPDS Font Error	30014	50 PPDS Font Error	✓	✓
Intervention Required - Insufficient Collation Area	30016	37 Insufficient Collation Area	✓	✓
Intervention Required - Insufficient Defragment Memory	30016	37 Insufficient Defrag Memory	✓	X
Intervention Required - Insufficient Memory	30016	37 Insufficient Memory	X	✓
Intervention Required - Insufficient Memory	30016	37 Insufficient memory for Flash Memory Defragment operation	X	X
Intervention Required - Insufficient Defragment Memory	30016	37 Insufficient memory, some Held Jobs were deleted	X	X
Intervention Required - Insufficient Defragment Memory	30016	37 Insufficient memory, some Held Jobs will not be restored	X	X
Intervention Required - Insufficient Collation Area	30016	37 Insufficient memory to collate job	X	X
Intervention Required - Memory Full	30016	38 Memory Full	✓	✓
Intervention Required - Configuration Change	30016	57 Configuration Change	X	X
Intervention Required - Configuration Change	30016	57 Configuration change, some held jobs were not restored	X	X
Intervention Required - Held Jobs May Not Be Restored	30016	Held Jobs May Not Be Restored	X	✓

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Held Jobs May Not Be Restored	30016	Some held jobs were not restored	X	X
Intervention Required - Complex Page	30017	39 Complex Page	✓	✓
Intervention Required - Parallel Error	30018	54 Parallel Error	X	X
Intervention Required - Serial Option Error	30018	54 Serial option <slot #> error	X	X
Intervention Required - Network Software Error	30018	54 Standard Network Software Error	✓	✓
Intervention Required - Standard Serial Error	30018	54 Standard Serial Error	X	X
Intervention Required - Network Software Error	30018	54 Standard network software error	✓	✓
Intervention Required - Network Software Error	30018	54 Std Network Software Error	✓	✓
Intervention Required - Standard Serial Fax Connection Lost	30018	54 Std Ser Fax Connection Lost	X	X
Intervention Required - Parallel Port Disabled	30018	56 Parallel Port Disabled	X	X
Intervention Required - Parallel Port Error	30018	56 Parallel Port [x] Disabled	X	X
Intervention Required - Serial Option Disabled	30018	56 Serial <slot #> Port Disabled	X	✓
Intervention Required - Standard Serial Disabled	30018	56 Standard Serial Disabled	X	X
Intervention Required - Standard USB Disabled	30018	56 Standard USB port disabled	✓	✓
Intervention Required - Std Parallel Port Disabled	30018	56 Std Parallel Port Disabled	X	X

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Resource Save Off Deficient Memory	30019	35 Res Save Off Deficient Memory	✓	✓
Intervention Required - Insufficient Fax Buffer	30026	55 Insufficient Fax Buffer	X	X
Intervention Required - Std Par ENA Connection Lost	30027	54 Std Par ENA Connection Lost	X	X
Intervention Required - Standard Parallel Port Disabled	30027	56 Standard Parallel Port Disabled	X	X
Intervention Required - Std Parallel Port Disabled	30027	56 Std Parallel Port Disabled	X	X
Intervention Required - Resolution Reduced	30029	36 Resolution Reduced	X	X
Intervention Required - Print Jobs on Disk Request	30031	Print Jobs on Disk? or Print Jobs on Disk. Go/Stop?	X	X
Intervention Required - Restore Held Jobs. Go/Stop?	30031	Restore Held Jobs. Go/Stop?	X	✓
Intervention Required - Short Paper	30034	34 Short Paper	✓	✓
Intervention Required - Flash Full	30035	52 Flash Full	X	X
Intervention Required - Disk Full	30035	62 Disk Full	X	✓
Intervention Required - Defective Flash	30036	51 Defective Flash	✓	✓
Intervention Required - Unformatted Flash	30036	53 Unformatted Flash	X	X
Intervention Required - Defective Disk	30036	61 Defective Disk	X	✓
Intervention Required - Unformatted Disk	30036	63 Unformatted Disk	X	✓

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Scheduled Maintenance	30075	80 Scheduled Maintenance	X	X
Intervention Required - Scheduled Maintenance	30075	80 Scheduled maintenance ADF kit	X	X
Intervention Required - Insufficient Memory	30076	35 Insufficient memory to support Resource Save feature	✓	✓
Intervention Required - Resource Save Off Deficient Memory	30076	35 Res Save Off Deficient Memory	✓	✓
Intervention Required - Insufficient Collation Area	30076	37 Insufficient Collation Area	X	X
Intervention Required - Service Required	30095	36 Printer service required	X	X
Intervention Required - Empty Box M	30107	Empty Box M	X	X
Intervention Required - Empty Hole Punch Box	30107	Empty Hole Punch Box	X	X
Intervention Required - Insert Box M	30107	Insert Box M	X	X
Intervention Required - Insert Staple Cartridge	30107	Insert staple cartridge	X	X
Intervention Required - Insert Stapler	30107	Insert Stapler	X	X
Intervention Required - Priming Failed	30107	Priming Failed, Retry. Go/Stop?	X	X
Intervention Required - Network <x> Software Error	30112	54 Network <x> Software Error	✓	✓
Intervention Required - Serial <x> Fax Connection Lost	30112	54 Ser <x> Fax Connection Lost	X	X
Intervention Required - Serial Option <x> Error	30112	54 Serial Option <x> Error	X	X

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Serial Port <x> Disabled	30112	56 Serial Port <x> Disabled	✓	✓
Intervention Required - USB Port Disabled	30112	56 USB Port <x> Disabled	X	X
Intervention Required - Parallel <x> ENA Connection Lost	30113	54 Par <x> ENA Connection Lost	X	X
Intervention Required - Parallel <x> Port Disabled	30113	56 Parallel Port <x> Disabled	X	✓
Intervention Required - Disk Operation Failed Faxes on Disk	32001	Operation Failed Faxes on Disk	X	X
Intervention Required - Disk Operation Failed Jobs on Disk	32001	Operation Failed Jobs on Disk	X	X
Intervention Required - Flash Full	32002	52 Flash Full	✓	✓
Intervention Required - Flash Full	32002	52 Not enough free space in flash memory for resources	✓	✓
Intervention Required - Disk Full	32002	62 Disk full	X	✓
Intervention required - Disk Corrupted	32015	Disk corrupted	X	X
Intervention required - Disk Corrupted. Reformat?	32015	Disk Corrupted. Reformat?	X	✓
Intervention Required - Too Many Bins Attached	32030	58 Too many bins attached	X	X
Intervention Required - Too Many Flash Options Installed	32030	58 Too Many Flash Options	✓	✓
Intervention Required - Too Many Flash Options Installed	32030	58 Too many flash options installed	✓	✓

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Unformatted Flash	32052	53 Unformatted Flash	✓	X
Intervention Required - Unformatted Flash Detected	32052	53 Unformatted flash detected	✓	X
Intervention Required - Unformatted Disk	32052	63 Unformatted disk	X	✓
Intervention Required - Unsupported Disk Format	32052	64 Unsupported Disk Format	X	X
Intervention Required - Defective Flash	32056	51 Defective Flash	✓	✓
Intervention Required - Defective Flash	32056	51 Defective flash detected	✓	✓
Intervention Required - Defective Disk	32056	61 Defective Disk	X	✓
Intervention Required - Defective Disk	32056	61 Remove defective disk	X	✓
Intervention Required - Scheduled Maintenance	35075	80 Scheduled Maintenance	X	X
Intervention Required - Scheduled Maintenance	35075	81 Scheduled Maintenance	X	X
Intervention Required - Belt Exhausted	40038	80 Belt Exhausted	X	X
Intervention Required - Belt Life Warning	40038	80 Belt Life Warning	X	X
Intervention Required - Fuser/Belt Exhausted	40038	80 Fuser/Belt Exhausted	X	X
Intervention Required - Fuser/Belt Life Warning	40038	80 Fuser/Belt Life Warning	X	X
Intervention Required - Fuser Exhausted	40038	80 Fuser Exhausted	X	X
Intervention Required - Fuser Life Warning	40038	80 Fuser Life Warning	X	X

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Fuser Maintenance	40038	80 Fuser Maintenance	X	X
Intervention Required - ITU Maintenance	40038	83 ITU Maintenance	X	X

PJL messages for attendance conditions

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Too Many Bins Attached	32030	58 Too many bins attached	X	X
Intervention Required - Too Many Flash Options Installed	32030	58 Too many flash options installed	✓	✓
Intervention Required - Remove Defective Disk	32056	61 Remove defective disk	X	✓
Intervention Required - Insert Hole Punch Box	40010	Insert Hole Punch Box	X	X
Intervention Required - Insert PC Cartridge	40010	Insert PC Cartridge	X	X
Intervention Required - 30 CMYK* Print Unit Missing	40010	30 CMYK* Print Unit Missing	X	X
Intervention Required - 30 Coating Roll Missing	40010	30 Coating Roll Missing	X	X
Intervention Required - Remove Originals from Scanner ADF	40019	Remove originals from the scanner automatic document feeder	✓	✓

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Install MICR cartridge	40020	Install MICR cartridge	X	X
Intervention Required - Cartridge Life Expired	40021	Cartridge Life Expired CMYK*	X	X
Intervention Required - Cartridge Life Warning	40021	Cartridge Life Warning CMYK*	X	X
Intervention Required - Change Cartridge Invalid Refill	40021	Change Cartridge Invalid Refill	X	X
Intervention Required - Close Cover <c>	40021	Close Cover <c>	X	X
Intervention Required - Printer Cover Open	40021	Close Cover	X	X
Intervention Required - Close Toner Box Cover	40021	Close Cover	X	X
Intervention Required - Close Deflector G	40021	Close Deflector G	X	X
Intervention Required - Close Door <d>	40021	Close Door <d>	X	X
Intervention Required - Close Door Insert Cartridge	40021	Close door or insert cartridge	X	X
Intervention Required - Close Finisher Door	40021	Close Finisher Door	X	X
Intervention Required - Close Finisher Side Door	40021	Close Finisher Side Door	X	X
Intervention Required - Close Finisher Top Cover	40021	Close Finisher Top Cover	X	X
Intervention Required - Close Front Door	40021	Close Front Door	✓	✓
Intervention Required - Close Side Door	40021	Close Side Door	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Close Surface	40021	Close surface H	X	X
Intervention Required - Close Cover	40021	Close top access cover	X	✓
Intervention Required - Close Cover and Door	40021	Close top access cover and front door	✓	X
Intervention Required - Close Door	40021	Close <tray> door	X	X
Intervention Required - Close Tray <x> Top Cover	40021	Close Tray <x> Top Cover	X	X
Intervention Required - Printer Upper Door Open	40021	Cover Open, Close Top Covers, Close Door, or Insert Cartridge	X	X
Intervention Required - Insert Print Cartridge	40021	Insert Print Cartridge	X	X
Intervention Required - Open Cover	40021	Open Cover	X	X
Intervention Required - Open Rear Door	40021	Open Rear Door	X	X
Intervention Required - Invalid Refill	40021	30 Invalid Refill Change Cartridge	✓	✓
Intervention Required - Defective Ink Cartridge	40021	31 Defective Cartridge CMYK*	X	X
Intervention Required - Defective Print Cartridge	40021	31 Defective Print Cartridge	X	X
Intervention Required - Missing Cartridge	40021	31 Missing Cartridge CMYK*	X	X
Intervention Required - Missing Printhead	40021	31 Missing Printhead	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Defective Print Cartridge	40021	31 Replace defective cartridge	X	X
Intervention Required - Invalid Refill	40021	31.yy Invalid refill, change cartridge	X	X
Intervention Required - Defective Print Cartridge	40021	31.yy Replace defective cartridge	X	X
Intervention Required - Defective Print Cartridge	40021	31.yy Replace defective print cartridge	X	X
Intervention Required - Unsupported Cartridge	40021	32 Unsupported Cartridge	X	X
Intervention Required - Unsupported CMYK* Cartridge	40021	32 Unsupported CMYK* Cartridge	X	X
Intervention Required - Unsupported Print Cartridge	40021	32 Unsupported Print Cartridge	X	X
Intervention Required - Unsupported Printhead	40021	32 Unsupported Printhead	X	X
Intervention Required - Unsupported Cartridge	40021	32.yy Cartridge part number unsupported by device	X	X
Intervention Required - Tray Size Sense Error	40021	40 Tray <x> Size Sense Error	X	X
Intervention Required - Open Bin Exit Tray	40021	41 Open Bin 1 Exit Tray	X	X
Intervention Required - Cartridge Region Mismatch	40021	42.xy Cartridge region mismatch	X	X
Intervention Required - Paper Jam	40022	2xx Paper Jam	✓	✓

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Waste Toner Box Missing	40025	82.yy Waste toner box missing	X	X
Intervention Required - Check Tray Connection	40027	Check tray <source #> connection	X	X
Intervention Required - Install Tray <x> or Cancel Job	40027	Install Tray <x>	X	X
Intervention Required - Install Tray <x> or Cancel Job	40027	Install Tray <x> or Cancel Job	X	X
Intervention Required - Install Envelope Feeder	40028	Install envelope feeder	X	X
Intervention Required - Install Env Feeder or Cancel Job	40028	Install Env Feed or Cancel Job	X	X
Intervention Required - Reattach Envelope Feeder	40028	Reattach Envelope Feeder	X	X
Intervention Required - Reattach MP Feeder	40028	Reattach MP Feeder	X	X
Intervention Required - Check Finisher Installation	40029	Check Finisher Installation	X	X
Intervention Required - Check Mailbox Installation	40029	Check Mailbox Installation	X	X
Intervention Required - Install Bin <x> or Cancel Job	40029	Install Bin <x> or Cancel Job	X	X
Intervention Required - Reattach Bin	40029	Reattach bin <x>	X	X
Intervention Required - Reattach Bins	40029	Reattach Bins <bin #x-bin #y>	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Reattach Output Bin	40029	Reattach Output Bin <bin #>	X	X
Intervention Required - Tray Config Error	40030	33 Tray <x> Config Error	X	X
Intervention Required - Input Config Error	40030	58 Input config error	X	X
Intervention Required - Too Many Bins Attached	40030	58 Too Many Bins Attached	X	X
Intervention Required - Too Many Disks Installed	40030	58 Too many disks installed	X	X
Intervention Required - Too Many Trays Attached	40030	58 Too many trays attached	✓	✓
Intervention Required - Too Many Disks Installed	40036	58 Too Many Disks Installed	X	X
Intervention Required - PerfectFinish Missing	40037	31 PerfectFinish Missing	X	X
Intervention Required - PerfectFinish Empty	40037	87 PerfectFinish Empty	X	X
Intervention Required - Replace Oil Coating Roll	40038	Replace Oil Coating Roll	X	X
Intervention Required - Replace PC Kit	40038	Replace PC Kit	✓	✓
Intervention Required - Replace PC Kit To Continue	40038	Replace PC Kit To Continue	X	X
Intervention Required - Replace Toner Cartridge	40038	Replace Toner Cartridge	X	X
Intervention Required - Replace Toner Cartridge To Continue	40038	Replace Toner To Continue	X	X
Intervention Required - 84 All Photo Devs Exhausted	40038	84 All Photo Devs Exhausted	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - 84 Black Photo Dev Exhausted	40038	84 Black Photo Dev Exhausted	X	X
Intervention Required - 84 Black Photo Dev Life Warning	40038	84 Black Photo Dev Life Warning	X	X
Intervention Required - 84 Color Photo Dev Life Warning	40038	84 Color Photo Dev Life Warning	X	X
Intervention Required - Cartridge Low	40038	88 Cartridge Low	✓	✓
Intervention Required - Toner Low	40038	88 Cartridge low	X	X
Intervention Required - Cartridge Low	40038	88 Cartridge Low <CMYK>	X	X
Intervention Required - Toner Low	40038	88 Toner is low	X	X
Intervention Required - Toner Low	40038	88 Toner Low	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Toner Low	40038	88 Yellow Toner Low	X	X
		88 Magenta Toner Low		
		88 Cyan Toner Low 88 Black Toner Low		
		88 Color Print Cartridge Low 88 Black Print Cartridge Low 88 Photo Print Cartridge Low	X	X
		88 Yellow Toner Empty 88 Magenta Toner Empty 88 Cyan Toner Empty 88 Black Toner Empty	X	X
Intervention Required - Cartridge Nearly Low	40038	88.yy Cartridge nearly low	X	X
Intervention Required - Cartridge Empty	40039	89 Cartridge Empty <CMYK>	X	X
Intervention Required - Load Staples	40040	Load Staples	X	X
Intervention Required - Priming Failed. Retry?	40041	Priming Failed. Retry?	X	X
Intervention Required - OPMSG	40048	OPMSG message	X	X
Intervention Required - STMSG	40049	STMSG message	X	X
Intervention Required - Replace Fuser	40050	Replace Fuser	X	X
* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.				

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Replace Transfer Kit	40050	Replace Transfer Kit	X	X
Intervention Required - Incompatible Bin <x>	40087	59 Incompatible Bin <x>	X	X
Intervention Required - Incompatible Bin <x>	40087	59 Incompatible output bin <x>	X	X
Intervention Required - Incompatible Duplex	40088	59 Incompatible Duplex	X	X
Intervention Required - Incompatible Duplex	40088	59 Incompatible duplex	X	X
Intervention Required - Incompatible Tray <x>	40089	59 Incompatible Tray <x>	X	✓
Intervention Required - Incompatible Tray <x>	40089	59 Incompatible tray <x>	X	X
Intervention Required - Incompatible Envelope Feeder	40090	59 Incompatible Envelope Feeder	X	X
Intervention Required - Incompatible Envelope Feeder	40090	59 Incompatible envelope feeder	X	X
Intervention Required - Check Duplex Connection	40095	Check Duplex Connection	X	X
Intervention Required - Check Duplex Connection	40095	Check duplex connection	X	X
Intervention Required - Install Duplex or Cancel Job	40095	Install Duplex or Cancel Job	X	X
Intervention Required - Install Duplex or Cancel Job	40095	Install duplex	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Duplex Cover Open	40096	Close Duplex Door	X	X
Intervention Required - Insert Duplex Option	40096	Insert Duplex Option	X	X
Intervention Required - Load Staples	40101	Load Staples	X	X
Intervention Required - Insert Hole Punch Box	40107	Insert the hole punch box	X	X
Intervention Required - Replace Color PC Units	40129	84 Replace color PC Units	X	X
Intervention Required - Replace Photoconductor	40129	84.yy Replace <color> photoconductor	X	X
Intervention Required - Replace Waste Toner Box	40141	82.yy Replace waste toner box	X	X
Intervention Required - Waste Toner Box Nearly Full	40141	82.yy Waste toner box nearly full	X	X
Intervention Required - Transfer Module Missing	40143	83.yy Transfer module missing	X	✓
Intervention Required - Cartridge Low	40200	88.yy black cartridge low	✓	✓
Intervention Required - Cartridge Nearly Low	40200	88.1x black cartridge nearly low	X	X
Intervention Required - Replace Cartridge	40200	88.2x Replace black cartridge	X	X
Intervention Required - Cartridge Low	40201	88.yy cyan cartridge low	X	X
Intervention Required - Cartridge Nearly Low	40201	88.1x cyan cartridge nearly low	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Replace Cartridge	40201	88.2x Replace cyan cartridge	X	X
Intervention Required - Cartridge Low	40202	88.yy magenta cartridge low	X	X
Intervention Required - Cartridge Nearly Low	40202	88.1x magenta cartridge nearly low	X	X
Intervention Required - Replace Cartridge	40202	88.2x Replace magenta cartridge	X	X
Intervention Required - Cartridge Low	40203	88.yy yellow cartridge low	X	X
Intervention Required - Cartridge Nearly Low	40203	88.1x yellow cartridge nearly low	X	X
Intervention Required - Replace Cartridge	40203	88.2x Replace yellow cartridge	X	X
Black PC Unit Life Warning	40204	84 Black pc unit life warning	X	X
Intervention Required - Unsupported PC Unit	40204	84 unsupported [color] pc unit	X	X
Intervention Required - Color PC Units Life Warning	40204	84.yy Color PC Unit Life warning	X	X
Intervention Required - PC Kit Life Warning	40204	84 PC kit life warning	✓	✓
Intervention Required - Photoconductor Low	40204	84.yy <color> photoconductor low	X	X
Intervention Required - Photoconductor Low	40204	84 Photoconductor low	X	X
Intervention Required - Photoconductor Nearly Low	40204	84.yy [color] photoconductor nearly low	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Transfer Module Life Warning	40215	83.yy Transfer module life warning	X	X
Intervention Required - Transfer Module Near Life Warning	40215	83.yy Transfer module near life warning	X	X
Intervention Required - Fuser Life Warning	40216	87 Fuser Life Warning	X	X
Intervention Required - Fuser Life Warning	40216	80.yy Fuser life warning	X	X
Intervention Required - Fuser Near Life Warning	40216	80.yy Fuser near life warning	X	X
Intervention Required - Replace Toner	40300	88 Replace black toner	X	X
Intervention Required - Replace Toner	40301	88 Replace cyan toner	X	X
Intervention Required - Replace Toner	40302	88 Replace magenta toner	X	X
Intervention Required - Replace Toner	40303	88 Replace yellow toner	X	X
Intervention Required - Replace PC Kit	40304	84 Replace PC Kit	✓	✓
Intervention Required - Replace Photoconductor	40304	84 Replace photoconductor	X	X
Intervention Required - 84 Replace Black PC Unit	40305	84 Replace black PC Unit	X	X
Intervention Required - Cartridge Part Number Unsupported	40309	32.yy black cartridge part number unsupported by device	X	X
Intervention Required - Replace unsupported cartridge	40309	32.yy Replace unsupported black cartridge	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Invalid Refill, Change Cartridge	40309	40 black invalid refill, change cartridge	X	X
Intervention Required - Cartridge Part Number Unsupported	40310	32.yy cyan cartridge part number unsupported by device	X	X
Intervention Required - Replace unsupported cartridge	40310	32.yy Replace unsupported cyan cartridge	X	X
Intervention Required - Invalid Refill, Change Cartridge	40310	40 cyan invalid refill, change cartridge	X	X
Intervention Required - Cartridge Part Number Unsupported	40311	32.yy magenta cartridge part number unsupported by device	X	X
Intervention Required - Replace unsupported cartridge	40311	32.yy Replace unsupported magenta cartridge	X	X
Intervention Required - Invalid Refill, Change Cartridge	40311	40 magenta invalid refill, change cartridge	X	X
Intervention Required - Cartridge Part Number Unsupported	40312	32.yy yellow cartridge part number unsupported by device	X	X
Intervention Required - Replace unsupported cartridge	40312	32.yy Replace unsupported yellow cartridge	X	X
Intervention Required - Invalid Refill, Change Cartridge	40312	40 yellow invalid refill, change cartridge	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Scheduled Maintenance	40315	80 Scheduled maintenance [x] Note: [x] indicates 600k kit.	X	X
Intervention Required - Replace Transfer Module	40315	83.yy Replace transfer module	X	X
Intervention Required - Replace Fuser	40316	80.yy Replace fuser	X	X
Intervention Required - Replace Fuser	40316	87.yy Replace fuser	X	X
Intervention Required - Scheduled Maintenance	40316	80 Scheduled maintenance [x] Note: [x] indicates 100k kit.	X	X
Intervention Required - Replace Cartridge	40400	31.yy Replace defective or missing cartridge	✓	✓
Intervention Required - Insert Photoconductor	40404	84 Insert photoconductor	X	X
Intervention Required -	40404	84 Photoconductor abnormal	X	X
Intervention Required - <Color> PC Unit Missing	40405	84.41 Black PC Unit missing	X	X
Intervention Required - <Color> Photoconductor Missing	40405	84.41 Black photoconductor missing	X	X
Intervention Required - <Color> PC Unit Missing	40406	84.41 Cyan PC Unit missing	X	X
Intervention Required - <Color> Photoconductor Missing	40406	84.41 Cyan photoconductor missing	X	X
Intervention Required - <Color> PC Unit Missing	40407	84.41 Magenta PC Unit missing	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - <Color> Photoconductor Missing	40407	84.41 Magenta photoconductor missing	X	X
Intervention Required - <Color> PC Unit Missing	40408	84.41 Yellow PC Unit missing	X	X
Intervention Required - <Color> Photoconductor Missing	40408	84.41 Yellow photoconductor missing	X	X
Intervention Required - Toner Cartridge Missing	40409	30.yy Black toner cartridge missing	X	X
Intervention Required - Defective Cartridge	40409	31.yy Defective black cartridge	X	X
Intervention Required - Missing or Defective Cartridge	40409	31.41 Missing or defective black cartridge	X	X
Intervention Required - Toner Cartridge Missing	40410	30.yy Cyan toner cartridge missing	X	X
Intervention Required - Defective Cartridge	40410	31.yy Defective cyan cartridge	X	X
Intervention Required - Missing or Defective Cartridge	40410	31.41 Missing or defective cyan cartridge	X	X
Intervention Required - Toner Cartridge Missing	40411	30.yy Magenta toner cartridge missing	X	X
Intervention Required - Defective Cartridge	40411	31.yy Defective magenta cartridge	X	X
Intervention Required - Missing or Defective Cartridge	40411	31.41 Missing or defective magenta cartridge	X	X
Intervention Required - Toner Cartridge Missing	40412	30.yy Yellow toner cartridge missing	X	X
Intervention Required - Defective Cartridge	40412	31.yy Defective yellow cartridge	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Missing or Defective Cartridge	40412	31.41 Missing or defective yellow cartridge	X	X
Intervention Required - Fuser Missing	40416	80.yy Fuser missing	X	X
Intervention Required - Fuser Missing	40416	87.yy Fuser missing	X	X

* This message contains a subset of letters CMYK, where CMYK denotes Cyan, Magenta, Yellow, and Black cartridges, respectively.

PJL messages for paper handling

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Tray <x> Empty	11xyy	Tray <source #> Empty	X	X
Intervention Required - Tray <x> Missing	12x01	Tray <source #> Missing	X	X
Intervention Required - Bin <x> Full	15ww1	Bin <Bin #> Full	X	X
Intervention Required - Wrong Paper Size in Tray <x>	30034	34 Wrong Paper Size in Tray <x>	X	X
Intervention Required - Wrong Paper Size Manual Feed	30034	34 Wrong Paper Size Manual Feed	X	X
Intervention Required - Remove Paper All Output Bins	40019	Remove Paper All Output Bins	X	X
Intervention Required - Remove Paper From All Bins	40019	Remove paper from all bins	X	X

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Remove Paper From <bin #>	40019	Remove paper from bin <bin #>	X	X
Intervention Required - Remove Paper <linked set bin name>	40019	Remove paper from <linked set bin name>	X	X
Intervention Required - Remove Paper From Standard Output Bin	40019	Remove paper from standard output bin	✓	✓
Intervention Required - Remove Paper <linked set bin name>	40019	Remove Paper <linked set bin name>	X	X
Intervention Required - Remove Paper Outbin <bin #>	40019	Remove Paper Output Bin <bin #>	X	X
Intervention Required - Remove Paper Standard Bin	40019	Remove Paper Standard Bin	X	X
Intervention Required - Photoconductor Exposure Warning	40025	Photoconductor exposure warning	X	X
Intervention Required - Check <Source> Orientation or Guides	4100x	Check <source> orientation or guides	X	X
Intervention Required - Check <Source> Paper Guide	4100x	Check <source> Paper Guide	X	X
Intervention Required - Incorrect Media	41xy	Paper changes needed	X	X
Intervention Required - Change Request	41xyy	Change <source> <Custom Type Name> <Custom String> <size> <type><size>	X	✓

✓ = Supported X = Not supported			Printer model	
Message	Status code	Return string	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Load Manual Request	41xyy	Load Manual <Custom Type Name> <Custom String> <size> <type><size>	✓	✓
Intervention Required - Load Manual Request	41xyy	Load Manual Feeder with <Custom Type Name>	X	X
Intervention Required - Load Manual Request	41xyy	Load Manual Feeder with <Custom String>	X	X
Intervention Required - Load Manual Request	41xyy	Load Manual Feeder with <size>	X	X
Intervention Required - Load Manual Request	41xyy	Load Manual Feeder with <type><size>	X	X
Intervention Required - Load Request	41xyy	Load <source> <Custom Type Name> <Custom String> <size> <type><size>	✓	X
Intervention Required - Load Request	41xyy	Load <source> with <Custom Type Name> <Custom String> with <size> with <type><size>	✓	✓
Intervention Required - Incorrect Media	41xyy	34 Incorrect Media	X	X
Intervention Required - Insert Duplex Pages & Press Go.	412yy	Insert Duplex Pages & Press Go.	X	X
Intervention Required - Insert Tray Request	4300x	Insert Tray <x>	X	X

PJL messages for paper jams

✓ = Supported X = Not supported	Status code	Printer model	
		X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4200x	X	X
Intervention Required - Paper Jam	4200z	✓	✓
Intervention Required - Paper Jam	4201x	X	X
Intervention Required - Paper Jam	4201z	✓	✓
Intervention Required - Paper Jam	4202x	X	X
Intervention Required - Paper Jam	4202z	✓	✓
Intervention Required - Paper Jam	4203x	X	X
Intervention Required - Paper Jam	4203z	X	X
Intervention Required - Paper Jam	4204x	X	X
Intervention Required - Paper Jam	4205x	X	X
Intervention Required - Paper Jam	4206x	X	X
Intervention Required - Paper Jam	4207x	X	X
Intervention Required - Paper Jam	4208x	X	X
Intervention Required - Paper Jam	4209x	X	X

w indicates this message includes a letter indicating a door or cover that needs to be opened.
 x represents the number of jammed pages in the printer.
 y represents the tray number.
 z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4210x	X	X
Intervention Required - Paper Jam	4211x	X	X
Intervention Required - Paper Jam	4220x	X	X
Intervention Required - Paper Jam	4221x	X	X
Intervention Required - Paper Jam	4222x	X	X
Intervention Required - Paper Jam	4230x	X	X
Intervention Required - Paper Jam	4230z	✓	✓
Intervention Required - Paper Jam	4231x	X	X
Intervention Required - Paper Jam	4231z	X	X
Intervention Required - Paper Jam	4232x	X	X
Intervention Required - Paper Jam	4233x	X	X
Intervention Required - Paper Jam	4234	X	X
Intervention Required - Paper Jam	424yx	X	X
Intervention Required - Paper Jam	424xz	X	X
Intervention Required - Paper Jam	4241wy	X	X

w indicates this message includes a letter indicating a door or cover that needs to be opened.
x represents the number of jammed pages in the printer.
y represents the tray number.
z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4241z	X	X
Intervention Required - Paper Jam	4242wy	X	X
Intervention Required - Paper Jam	4242z	X	X
Intervention Required - Paper Jam	4243w	X	X
Intervention Required - Paper Jam	4243z	X	X
Intervention Required - Paper Jam	4244wy	X	X
Intervention Required - Paper Jam	4244z	X	X
Intervention Required - Paper Jam	4245w	X	X
Intervention Required - Paper Jam	4246w	X	X
Intervention Required - Paper Jam	4247wy	X	X
Intervention Required - Paper Jam	4248w	X	X
Intervention Required - Paper Jam	4249w	X	X
Intervention Required - Paper Jam	4250w	X	X
Intervention Required - Paper Jam	4250x	X	X
Intervention Required - Paper Jam	4250z	✓	✓

w indicates this message includes a letter indicating a door or cover that needs to be opened.
x represents the number of jammed pages in the printer.
y represents the tray number.
z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4251wy	X	X
Intervention Required - Paper Jam	4251x	X	X
Intervention Required - Paper Jam	4252w	X	X
Intervention Required - Paper Jam	4253w	X	X
Intervention Required - Paper Jam	4254wy	X	X
Intervention Required - Paper Jam	4255	X	X
Intervention Required - Paper Jam	4256w	X	X
Intervention Required - Paper Jam	4257w	X	X
Intervention Required - Paper Jam	4258w	X	X
Intervention Required - Paper Jam	4259wy	X	X
Intervention Required - Paper Jam	4260w	X	X
Intervention Required - Paper Jam	4260x	X	X
Intervention Required - Paper Jam	4260z	X	X
Intervention Required - Paper Jam	4261w	X	X
Intervention Required - Paper Jam	4261x	X	X

w indicates this message includes a letter indicating a door or cover that needs to be opened.
x represents the number of jammed pages in the printer.
y represents the tray number.
z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	427xz	X	X
Intervention Required - Paper Jam	427zx	X	X
Intervention Required - Paper Jam	4271	X	X
Intervention Required - Paper Jam	4271z	X	X
Intervention Required - Paper Jam	4272	X	X
Intervention Required - Paper Jam	4272z	X	X
Intervention Required - Paper Jam	4273	X	X
Intervention Required - Paper Jam	4280w	X	X
Intervention Required - Paper Jam	4280x	X	X
Intervention Required - Paper Jam	4280z	X	X
Intervention Required - Paper Jam	4281w	X	X
Intervention Required - Paper Jam	4281x	X	X
Intervention Required - Paper Jam	4281z	X	X
Intervention Required - Paper Jam	4282w	X	X
Intervention Required - Paper Jam	4282x	X	X

w indicates this message includes a letter indicating a door or cover that needs to be opened.
 x represents the number of jammed pages in the printer.
 y represents the tray number.
 z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4282z	X	X
Intervention Required - Paper Jam	4283w	X	X
Intervention Required - Paper Jam	4283x	X	X
Intervention Required - Paper Jam	4283z	X	X
Intervention Required - Paper Jam	4284w	X	X
Intervention Required - Paper Jam	4284x	X	X
Intervention Required - Paper Jam	4284z	X	X
Intervention Required - Paper Jam	4285w	X	X
Intervention Required - Paper Jam	4285z	X	X
Intervention Required - Paper Jam	4286w	X	X
Intervention Required - Paper Jam	4286z	X	X
Intervention Required - Paper Jam	4287	X	X
Intervention Required - Paper Jam	4287z	X	X
Intervention Required - Paper Jam	4288	X	X
Intervention Required - Paper Jam	4288z	X	X

w indicates this message includes a letter indicating a door or cover that needs to be opened.
x represents the number of jammed pages in the printer.
y represents the tray number.
z represents the bin number.

✓ = Supported X = Not supported		Printer model	
Message	Status code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Intervention Required - Paper Jam	4289	X	X
Intervention Required - Paper Jam	4289z	X	X
Intervention Required - Paper Jam	4290	X	X
Intervention Required - Paper Jam	4291	X	X
Intervention Required - Paper Jam	4292	X	X
Intervention Required - Paper Jam	4293	X	X
Intervention Required - Paper Jam	4294	X	X
Intervention Required - Paper Jam	4295	X	X
w indicates this message includes a letter indicating a door or cover that needs to be opened. x represents the number of jammed pages in the printer. y represents the tray number. z represents the bin number.			

Service errors

✓ = Supported X = Not supported		Printer model	
Message	Error code	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
ALL SERVICE MESSAGES	50000	X	X

Device attendance messages

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Message		
OPMSG	✓	✓
RDYMSG	✓	✓
STMSG	✓	✓

Lexmark-unique PJI commands

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Command		
LBEEP	✓	✓
LCLOSEFILE	✓	✓
LDEFRAG	✓	✓
LDELETEFILE	✓	✓
LDOWNLOADTARGET	✓	✓
LENGINEPRT	✓	✓
LESCAPECHAR	✓	✓
LFAX PHONENUMBER	X	X
LFORMAT	✓	✓
LINITIALIZEPRINTER	✓	✓
LOPENFILE	✓	✓
LPORTROTATE	✓	✓
LPRINT testpage	✓	✓
LPRINTDIRECTORY	✓	✓
LPRINTMENUS	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Command		
LPRINTPCLFONTS	✓	✓
LPRINTPSFONTS	✓	✓
LPRINTTESTPAGE	✓	✓
LPRINTDIAG1TEST	✓	✓
LPRINTDIAG2TEST	✓	✓
LPRINTDIAG3TEST	✓	✓
LREADFILE	✓	✓
LRENAMEFILE	✓	✓
LRUNFILE	✓	✓
LWRITEFILE	✓	✓

File and device protection commands

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Command		
LBPASSPASSWORD KEY	✓	✓
LDECLARE LRESOURCE	✓	✓
LDELETEPASSWORD	✓	✓
LQUERYSEED	✓	✓

Appendix C: PostScript support

Supplemental operators

Operator name	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
appletalktype	✓	✓
buildtime	✓	✓
byteorder	✓	✓
checkpassword	✓	✓
currentfilenameextend	✓	✓
currentmanualduplexmode	✓	✓
currentuniversalsize	✓	✓
defaulttimeouts	X	X
deletefile	✓	✓
devcontrol	✓	✓
devdismount	✓	✓
devforall	✓	✓
devformat	✓	✓
devmount	✓	✓
devstatus	✓	✓
diskonline	✓	✓
diskstatus	✓	✓
displayoperatormsg	✓	✓
doidlefonts	✓	✓
dojamrecovery	✓	✓
doprinterrors	✓	✓
doret	X	X

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
dostartpage	✓	✓
dosysstart	✓	✓
duplexer	✓	✓
duplexmode	✓	✓
enginesync	✓	✓
file	✓	✓
filenameforall	✓	✓
fileposition	✓	✓
firstside	✓	✓
fontnonzerowinding	✓	✓
hardwareiomode	✓	✓
idlefonts	✓	✓
ignoresize	✓	✓
initializedisk	✓	✓
jobname	✓	✓
jobsources	✓	✓
jobtimeout	✓	✓
manualfeed	✓	✓
manualfeedtimeout	✓	✓
newsheet	✓	✓
pagecount	✓	✓
pagesprinted	✓	✓
papertray	✓	✓
printername	✓	✓
product	✓	✓
PS2fonts	✓	✓

Appendix C: PostScript support

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Operator name		
PS3fonts	✓	✓
quiet	✓	✓
ramsize	✓	✓
realformat	✓	✓
renamefile	✓	✓
resolution	✓	✓
revision	✓	✓
sccbatch	✓	✓
sccinteractive	✓	✓
setcoverpage	X	X
setdefaulttimeouts	✓	✓
setdoidlefonts	✓	✓
setdojamrecovery	✓	✓
setdoprinterrors	✓	✓
setdoret	X	X
setdostartpage	✓	✓
setdosysstart	✓	✓
setduplexmode	✓	✓
setenginesync	✓	✓
setethernetaddress	✓	✓
setfilenameextend	✓	✓
setfileposition	✓	✓
sethardwareiomode	✓	✓
setidlefonts	✓	✓
setignoresize	✓	✓
setjobtimeout	X	X

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Operator name		
setmanualduplexmode	✓	✓
setpapertray	✓	✓
setprintername	✓	✓
setquiet	✓	✓
setresolution	✓	✓
setscbatch	✓	✓
setscinteractive	✓	✓
setsoftwareiomode	✓	✓
settumble	✓	✓
setuniversalsize	✓	✓
setuserdiskpercent	✓	✓
softwareiomode	✓	✓
tumble	✓	✓
userdiskpercent	✓	✓
waittimeout	✓	✓

Page device parameters

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
BeginPage	✓	✓
Collate	✓	✓
DeferredMediaSelection	✓	✓
DeviceRenderingInfo	✓	✓
<ul style="list-style-type: none"> AutoMediaType 	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
• ColorBalance	X	X
• ColorCorrection	✓	✓
• ColorSaver	X	X
• DefaultPoliciesPageSize	X	X
• EdgeToEdge	✓	✓
• ImageBrightness	✓	✓
• ImageContrast	✓	✓
• ImageEnhancement	✓	✓
• ImageEnhancementType	✓	✓
• ImageSaturation	X	X
• LineDetail	✓	✓
• ManualColor	X	X
• PrintDarkness	✓	✓
• PictureGrade	X	X
• PrintQuality	X	X
• Screening	X	X
- ColorGrade	X	X
- IET	X	X
- IETImagesOnly	X	X
- IETPictureGrade	X	X
- None	X	X
- PictureGrade	X	X
• SubstituteSize	✓	✓
• TonerSaver	✓	✓
• Type	✓	✓
Duplex	✓	✓
EndPage	✓	✓
ExitJamRecovery	✓	✓

Appendix C: PostScript support

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
HWResolution	✓	✓
ImagingBBox	✓	✓
InputAttributes	✓	✓
• 0 - Tray 1	✓	✓
• 1 - Tray 2	✓	✓
• 2 - Envelope Feeder	✓	✓
• 3 - Tray 3	✓	✓
• 4 - Multipurpose Feeder	✓	✓
• 5 - Tray 4	✓	✓
• 6 - Tray 5	✓	✓
- InputLocation	✓	✓
- MatchAll	✓	✓
- MediaColor	✓	✓
- MediaType	✓	✓
- MediaWeight	✓	✓
- PageSize	✓	✓
• Mode	✓	✓
• Priority	✓	✓
Install	✓	✓
Jog	✓	✓
ManualFeed	✓	✓
ManualFeedTimeout	✓	✓
MediaColor	✓	✓
MediaPosition	✓	✓
MediaType	✓	✓
MediaWeight	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
NumCopies	✓	✓
Nup	✓	✓
NupDetails	✓	✓
• Border	✓	✓
• Columns	✓	✓
• LandscapeOverride	✓	✓
• Order	✓	✓
• Orientation	✓	✓
• Rows	✓	✓
• Type	✓	✓
OutputAttributes	✓	✓
• 0 - Standard Bin	✓	✓
• 1 - Optional Bin 1	X	X
• 2 - Optional Bin 2	X	X
• 3 - Optional Bin 3	X	X
• 4 - Optional Bin 4	X	X
• 5 - Optional Bin 5	X	X
• 6 - Optional Bin 6	X	X
• 7 - Optional Bin 7	X	X
• 8 - Optional Bin 8	X	X
• 9 - Optional Bin 9	X	X
• 10 - Optional Bin 10	X	X
- OutputLocation	✓	✓
- OutputType	✓	✓
- Priority	✓	✓
OutputPage	✓	✓
OutputType	✓	✓

Appendix C: PostScript support

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
PageDeviceName	✓	✓
PageSize	✓	✓
Policies	✓	✓
• PolicyNotFound	✓	✓
• PolicyReport	✓	✓
• PageSize	✓	✓
PostRenderingEnhance	X	X
PostRenderingEnhanceDetails	X	X
• REValue	X	X
• Type	X	X
PowerSave	✓	✓
ProcessColorModel	X	X
Punch	X	X
SlipSheet	✓	✓
SlipSheetDetails	✓	✓
• SlipSheetSource	✓	✓
• Type	✓	✓
Staple	X	X
TraySwitch	✓	✓
Tumble	✓	✓
UniversalDetails	✓	✓
• Orientation	✓	✓
• PageSize	✓	✓
• Prompt	✓	✓
• Type	✓	✓

User interpreter parameters

✓ = Supported X = Not supported		Printer model	
Key	Default	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
AccurateScreens	false	✓	✓
CollatedCopies	Collation - Collated Copies (QTY) value	✓	✓
HalftoneMode	0	✓	✓
IdiomRecognition	true	✓	✓
JobName	()	✓	✓
JobTimeout	JobTimeout system parameter	✓	✓
MaxDictStack	255	✓	✓
MaxExecStack	10015	✓	✓
MaxFontItem	12500	✓	✓
MaxFormItem	100000	✓	✓
MaxLocalVM	2147483647	✓	✓
MaxOpStack	100000	✓	✓
MaxPatternItem	20000	✓	✓
MaxScreenItem	48000	✓	✓
MaxSuperScreen	1024	✓	✓
MaxUPathItem	5000	✓	✓
MinFontCompress	2147483647	✓	✓
PageCount	0	✓	✓
UseOldcopypage	false	✓	✓
VMReclaim	0	✓	✓
VMThreshold	25000 per MB of RAM	✓	✓
WaitTimeout	WaitTimeout system parameter	✓	✓

System interpreter parameters

✓ = Supported X = Not supported	Printer model	
	T650n/dn/dtn, T652n/dn/dtn, T654n/dn/dtn	X651 MFP, X652 MFP, X654 MFP, X656 MFP, X658 MFP
BuildTime	✓	✓
ByteOrder	✓	✓
CurDisplayList	✓	✓
CurFontCache	✓	✓
CurFormCache	✓	✓
CurInputDevice	✓	✓
CurOutlineCache	✓	✓
CurOutputDevice	✓	✓
CurPatternCache	✓	✓
CurScreenStorage	✓	✓
CurSourceList	✓	✓
CurUPathCache	✓	✓
DisableFastProcs	✓	✓
DoPrintErrors	✓	✓
DoStartPage	✓	✓
EnableExtraFonts	✓	✓
EngineBoot	✓	✓
EngineCode	✓	✓
EngineSpeed	✓	✓
EnvironmentSave	✓	✓
FactoryDefaults	✓	✓
FatalErrorAddress	✓	✓
FontResourceDir	✓	✓
FontVersion	✓	✓

✓ = Supported X = Not supported	Printer model	
	T650n/dn/dtn, T652n/dn/dtn, T654n/dn/dtn	X651 MFP, X652 MFP, X654 MFP, X656 MFP, X658 MFP
Key		
GenericResourceDir	✓	✓
GenericResourcePathSep	✓	✓
InstalledRam	✓	✓
JobTimeout	✓	✓
languagelevel	✓	✓
MaxDisplayList	✓	✓
MaxDisplayAndSourceList	✓	✓
MaxFontCache	✓	✓
MaxFormCache	✓	✓
MaxImageBuffer	✓	✓
MaxOutlineCache	✓	✓
MaxPatternCache	✓	✓
MaxPermanentVM	✓	✓
MaxRasterMemory	✓	✓
MaxScreenStorage	✓	✓
MaxSourceList	✓	✓
MaxUPathCache	✓	✓
PageCount	✓	✓
PanelCode	✓	✓
PrinterCode	✓	✓
PrinterName	✓	✓
RamSize	✓	✓
RealFormat	✓	✓
Revision	✓	✓
SearchBuiltinFontsFirst	✓	✓
SerialNumber	✓	✓

Appendix C: PostScript support

Key	Printer model	
	T650n/dn/dtn, T652n/dn/dtn, T654n/dn/dtn	X651 MFP, X652 MFP, X654 MFP, X656 MFP, X658 MFP
StartJobPassword	✓	✓
StartupMode	✓	✓
StaticRamSize	✓	✓
SystemParamsPassword	✓	✓
UseOldcopypage	✓	✓
UseOldfonts	✓	✓
ValidNV	✓	✓
WaitTimeout	✓	✓

Devices supported

Device	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
%AppSocketA%	✓	✓
%AppSocketB%	✓	✓
%AppSocketC%	✓	✓
%AppSocketD%	✓	✓
%EthernetPhysicalA%	✓	✓
%EthernetPhysicalB%	✓	✓
%EthernetPhysicalC%	✓	✓
%EthernetPhysicalD%	✓	✓
%EtherTalkA%	✓	✓
%EtherTalkB%	✓	✓
%EtherTalkC%	✓	✓
%EtherTalkD%	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
%IP_A%	✓	✓
%IP_B%	✓	✓
%IP_C%	✓	✓
%IP_D%	✓	✓
%IR_A%	✓	✓
%IR_B%	✓	✓
%IR_C%	✓	✓
%IR_D%	✓	✓
%LexLinkA%	✓	✓
%LexLinkB%	✓	✓
%LexLinkC%	✓	✓
%LexLinkD%	✓	✓
%LocalTalkA%	✓	✓
%LocalTalkB%	✓	✓
%LocalTalkC%	✓	✓
%LocalTalkD%	✓	✓
%LPR_A%	✓	✓
%LPR_B%	✓	✓
%LPR_C%	✓	✓
%LPR_D%	✓	✓
%ParallelA%	✓	✓
%ParallelB%	✓	✓
%ParallelC%	✓	✓
%ParallelD%	✓	✓
%PrintServerA%	✓	✓
%PrintServerB%	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
%PrintServerC%	✓	✓
%PrintServerD%	✓	✓
%RemotePrinterA%	✓	✓
%RemotePrinterB%	✓	✓
%RemotePrinterC%	✓	✓
%RemotePrinterD%	✓	✓
%SerialA%	✓	✓
%SerialB%	✓	✓
%SerialC%	✓	✓
%SerialD%	✓	✓
%TokenRingPhysicalA%	✓	✓
%TokenRingPhysicalB%	✓	✓
%TokenRingPhysicalC%	✓	✓
%TokenRingPhysicalD%	✓	✓
%TokenTalkA%	✓	✓
%TokenTalkB%	✓	✓
%TokenTalkC%	✓	✓
%TokenTalkD%	✓	✓
%USB_A%	✓	✓
%USB_B%	✓	✓
%USB_C%	✓	✓
%USB_D%	✓	✓

Device parameters

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
Device Parameters for the Communication Device %Parallel%, %ParallelA%, %ParallelB%, %ParallelC%, %ParallelD%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
Handshake	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
OutputDevice	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %Serial%, %SerialA%, %SerialB%, %SerialC%, %SerialD%		
Baud	✓	✓
CheckParity	✓	✓
DataBits	✓	✓
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
FlowControl	✓	✓
HasNames	✓	✓
HonorDSR	✓	✓

✓ = Supported X = Not supported	Printer model	
Key	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Interpreter	✓	✓
On	✓	✓
Parity	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
RobustXon	✓	✓
SerialMode	✓	✓
StopBits	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %LocalTalk%, %LocalTalkA%, %LocalTalkB%, %LocalTalkC%, %LocalTalkD%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
LocalTalkType	✓	✓
NodeID	✓	✓
On	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %EtherTalk%, %EtherTalkA%, %EtherTalkB%, %EtherTalkC%, %EtherTalkD%		
DelayedOutputClose	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Enabled	✓	✓
EthernetAddress	✓	✓
EtherTalkType	✓	✓
EtherTalkZone	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
NodeID	✓	✓
On	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %IR%, %IR_A%, %IR_B%, %IR_C%, %IR_D%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
Type	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
Device Parameters for the Communication Device %USB%, %USB_A%, %USB_B%, %USB_C%, %USB_D%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %TokenTalk%, %TokenTalkA%, %TokenTalkB%, %TokenTalkC%, %TokenTalkD%		
Address	✓	✓
Bridging	✓	✓
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
NodeID	✓	✓
On	✓	✓
PCLSmartSwitch	✓	✓
PortLocation	✓	✓
PSSmartSwitch	✓	✓

✓ = Supported X = Not supported	Printer model	
Key	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
TokenTalkType	✓	✓
Type	✓	✓
Zone	✓	✓
Device Parameters for the Communication Device %AppSocket%, %AppSocketA%, %AppSocketB%, %AppSocketC%, %AppSocketD%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %RemotePrinter%, %RemotePrinterA%, %RemotePrinterB%, %RemotePrinterC%, %RemotePrinterD%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %PrintServer%, %PrintServerA%, %PrintServerB%, %PrintServerC%, %PrintServerD%		
DelayedOutputClose	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %LPR%, %LPR_A%, %LPR_B%, %LPR_C%, %LPR_D%		
Enabled	✓	✓
Filtering	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %LexLink%, %LexLinkA%, %LexLinkB%, %LexLinkC%, %LexLinkD%		
DelayedOutputClose	✓	✓
Enabled	✓	✓
HasNames	✓	✓
Interpreter	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Key		
Device Parameters for the Communication Device %IP%, %IP_A%, %IP_B%, %IP_C%, %IP_D%		
GatewayAddress	✓	✓
IPAddress	✓	✓
IPAddressDynamic	✓	✓
NetworkMask	✓	✓
On	✓	✓
Physical	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %EthernetPhysical%, %EthernetPhysicalA%, %EthernetPhysicalB%, %EthernetPhysicalC%, %EthernetPhysicalD%		
EthernetAddress	✓	✓
On	✓	✓
PortLocation	✓	✓
Type	✓	✓
Device Parameters for the Communication Device %TokenRingPhysical%, %TokenRingPhysicalA%, %TokenRingPhysicalB%, %TokenRingPhysicalC%, %TokenRingPhysicalD%		
Address	✓	✓
On	✓	✓
PortLocation	✓	✓
Speed	✓	✓
Type	✓	✓
Device Parameters for the Parameters Device %Engine%		
BSizeStandard	✓	✓

✓ = Supported X = Not supported	Printer model	
Key	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
Darkness	✓	✓
PageCount	✓	✓
TimeToStandby	✓	✓
Type	✓	✓
Device Parameters for the Parameters Device %Console%		
Language	✓	✓
Type	✓	✓
Device Parameters for the Parameters Device %Calendar%, %CalendarA%, %CalendarB%, %CalendarC%, %CalendarD%		
Day	✓	✓
Hour	✓	✓
Minute	✓	✓
Month	✓	✓
Running	✓	✓
Second	✓	✓
Type	✓	✓
Year	✓	✓
DateTime	✓	✓
DayOfWeekLong	✓	✓
DayOfWeekNum	✓	✓
DayOfWeekShort	✓	✓
Device Parameters for the Parameters Device %disk1%		
BlockSize	✓	✓
Free	✓	✓
HasNames	✓	✓
InitializeAction	✓	✓

✓ = Supported X = Not supported	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LogicalSize	✓	✓
Mounted	✓	✓
PhysicalSize	✓	✓
Removable	✓	✓
Searchable	✓	✓
SearchOrder	✓	✓
Type	✓	✓
Writeable	✓	✓
Device Parameters for the Parameters Device %flash1%		
BlockSize	✓	✓
Free	✓	✓
HasNames	✓	✓
InitializeAction	✓	✓
LogicalSize	✓	✓
Mounted	✓	✓
PhysicalSize	✓	✓
Removable	✓	✓
Searchable	✓	✓
SearchOrder	✓	✓
Type	✓	✓
Writeable	✓	✓
Device Parameters for the Parameters Device %rom%		
BlockSize	✓	✓
Free	✓	✓
HasNames	✓	✓
InitializeAction	✓	✓

Key	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
LogicalSize	✓	✓
Mounted	✓	✓
PhysicalSize	✓	✓
Removable	✓	✓
Searchable	✓	✓
SearchOrder	✓	✓
Type	✓	✓
Writeable	✓	✓

PostScript message keys commands

Key	Printer model	
	X264dn, X363dn, X364dn, X364dw	X463de, X464de, X466de, X466dte, X466dwe
job	✓	✓
status	✓	✓
source	✓	✓

Index

A

air temperature ranges 19
airflow requirement 17
altitude specifications 20
atmospheric pressure 20

C

clearance requirements 19
commands
 PJL, file and device protection 78
 PJL, Lexmark-unique 77
 PostScript, message keys 102
commands supported
 GL/2 27
 PCL emulation 21
 PJL, common variables for both languages 31
 PJL, common variables for PCL emulation 43
 PJL, common variables for PostScript emulation 44
 PJL, Status Readback 45
 PJL, unique variables for both languages 33
 PJL, unique variables for LRESOURCE 44
 PJL, unique variables for PCL emulation 43
 PJL, unique variables for PostScript emulation 44
 PJL, USTATUS variables 45

D

devices supported
 PostScript 90
dimensions, printer 19

E

electrical specifications 18
envelope sizes
 support in PostScript 14
envelope sizes supported
 Lexmark X264 8
 Lexmark X36x 8
 Lexmark X46x 8
envelope tray support
 PostScript operators 15

environmental conditions 19
errors
 PJL, service 76

F

finding information
 customer support 6
 publications 6

G

GL/2
 commands supported 27

H

humidity ranges 19

L

letter meanings 5
logical page
 PCL emulation 7

M

meanings, letters after model number 5
messages
 PJL, attendance conditions 52
 PJL, auto-continuable conditions 46
 PJL, device attendance 77
 PJL, paper handling 67
 PJL, paper jams 70
model numbers
 understanding letters 5

N

noise emission levels 17

O

operators, envelope sizes
 PostScript 14

P

page, printable
 PCL emulation 7
paper sizes supported
 Lexmark X264 8

Lexmark X36x 8
Lexmark X46x 8
paper sizes, PostScript
 supported by printer 11
paper tray
 operators, PostScript 12, 14
 support in PostScript 12
parameters
 PostScript, device 93
 PostScript, page device 82
 PostScript, system interpreter 88
 PostScript, user interpreter 87
PCL emulation
 commands supported 21
PCL emulation, paper and envelope dimensions
 Lexmark X264 8
 Lexmark X36x 8
 Lexmark X46x 8
physical page
 PCL emulation 7
physical specifications 19
PJL commands
 common variables, both languages 31
 common variables, PCL emulation 43
 common variables, PostScript emulation 44
 file and device protection 78
 Lexmark-unique 77
 Status Readback 45
 unique variables, both languages 33
 unique variables, LRESOURCE 44
 unique variables, PCL emulation 43
 unique variables, PostScript emulation 44
 USTATUS variables 45
PJL commands, information location
 Printer Languages and Interfaces Technical Reference 10
PJL errors
 service errors 76
PJL messages
 attendance conditions 52

- auto-continuable conditions 46
- device attendance 77
- paper handling 67
- paper jams 70
- PostScript
 - device parameters 93
 - devices supported 90
 - operators, envelope sizes 14
 - page device parameters 82
 - supplemental operators 79
 - supported paper sizes 11
 - tray operators 12
- PostScript commands
 - message keys 102
- PostScript operators
 - envelope tray support 15
- PostScript parameters
 - system interpreter 88
 - user interpreter 87
- power requirements 18
- printable areas 7
- printer specifications 19
 - airflow requirement 17
 - altitude 20
 - atmospheric pressure 20
 - clearance requirements 19
 - electrical 18
 - environmental conditions 19
 - noise emission levels 17
 - power requirements 18

R

- required clearance 19

S

- size, printer 19
- supplemental operators
 - PostScript 79

T

- tray operators
 - PostScript 12

W

- weight, printer 19