

C9020/C9025/MP C2050/C2550
LD520C/LD525C/Aficio[™] MP C2050/C2550

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User Parameter List

User Parameter Switches are outlined in the following table.

Switch: 02, Bit: 0

Forwarding Mark

- 0: Off
- 1: On

Switch: 02, Bit: 3

TSI Print

- 0: Off
- 1: On

Switch: 03, Bit: 0

Automatic printing of the Communication Result Report

- 0: Off
- 1: On

Switch: 03, Bit: 2

Automatic printing of the Memory Storage Report

- 0: Off
- 1: On

Switch: 03, Bit: 3

Whether or not to print the SEP Code RX Reserve Report automatically

- 0: Off
- 1: On

Switch: 03, Bit: 4

Whether or not to print the SEP Code RX Result Report automatically

- 0: Off
- 1: On

Switch: 03, Bit: 5

Automatic printing of the immediate TX Result Report

- 0: Off
- 1: On

Switch: 03, Bit: 7

Automatic printing of the journal

- 0: Off
- 1: On

Switch: 04, Bit: 0

Automatic printing of the Confidential File Report

- 0: Off
- 1: On

Switch: 04, Bit: 1

Automatic printing of Communication Failure Report and Transfer Result Report

- 0: Off
- 1: On

Switch: 04, Bit: 4

Indicates the parties

- 0: Off
- 1: On

Switch: 04, Bit: 5

Include sender's name on reports

- 0: Off
- 1: On

Switch: 04, Bit: 7

Include a portion of the image on reports

- 0: Off
- 1: On

Switch: 05, Bit: 0

Receive Service Call (SC) Condition (Substitute Reception during service call)

- 0: Possible (Substitute RX)
- 1: Not possible (Reception off)

Switch: 05, Bit: 2, 1

Substitute the reception when the machine cannot print (because paper is jammed, all paper trays have run out of paper, toner is empty, or all paper trays are out of order)

- 00: Enabled unconditionally (Free)
- 01: Enabled when Own Name/Own Fax Number is received
- 10: Enabled for Closed Network Code match
- 11: Disabled (Reception off)

Switch: 05, Bit: 5

Just size printing

- 0: Off
- 1: On

Switch: 05, Bit: 7

Empty tray alert (Paper Empty Warning) even when one paper tray is empty

- 0: Off
- 1: On

Switch: 07, Bit: 2

Parallel Memory Transmission

- 0: Off
- 1: On

Switch: 08, Bit: 2

Authorized Reception type

- 0: Receive from specified senders only
- 1: Receive all documents except from specified senders

Switch: 10, Bit: 1

Combine Two Originals

- 0: Off
- 1: On

Switch: 10, Bit: 3

Page reduction when printing

- 0: Off
- 1: On

Switch: 10, Bit: 5

Reception file setting

- 0: Off
- 1: On

Switch: 10, Bit: 6

Use both e-mail notification and printed reports to confirm the transmission result

- 0: Off
- 1: On

Switch: 11, Bit: 2

Detect and report nearly blank documents when scanning

- 0: Off
- 1: On

Switch: 11, Bit: 6

Local print when forwarding

- 0: Off
- 1: On

Switch: 14, Bit: 0

Print documents received with Auto Power-On Reception (Night Printing mode)

- 0: Immediate printing (On)
- 1: When turning on the operation switch (Off)

Switch: 14, Bit: 3

Reset when function changed

- 0: Off
- 1: On

Switch: 15, Bit: 2, 1, 0

Selecting the available paper feed tray

You cannot specify any values other than the following

- 001: Tray 1
- 010: Tray 2
- 011: Tray 3
- 100: Tray 4

Switch: 15, Bit: 5

Whether or not to select the available paper feed tray

- 0: Off
- 1: On

Switch: 17, Bit: 2

Whether you need to press [Add Destination] after specifying a destination with the Destination key when broadcasting

- 0: Not necessary
- 1: Necessary

Switch: 17, Bit: 3

Whether or not to reset the settings when original is scanned

- 0: On
- 1: Off

Switch: 17, Bit: 7

Receive documents by pressing the [Start] key when originals are not set

- 0: Off (no documents received after pressing the [Start] key)
- 1: On (documents received after pressing the [Start] key)

Switch: 18, Bit: 0

Print date with Fax Header

- 0: Off
- 1: On

Switch: 18, Bit: 1

Print transmitter origin with Fax Header

- 0: Off
- 1: On

Switch: 18, Bit: 2

Print file number with Fax Header

- 0: Off
- 1: On

Switch: 18, Bit: 3

Print page number with Fax Header

- 0: Off
- 1: On

Switch: 19, Bit: 0

Use paper delivery shift function (Offset Print)

- 0: Off
- 1: On

Switch: 19, Bit: 1

Sort Journal by transmission type

- 0: Off
- 1: On

Switch: 20, Bit: 0

Automatic printing of the LAN-Fax Result Report

- 0: Off
- 1: On

Switch: 20, Bit: 5, 4, 3, 2

Reprinting time of stored documents in memory that could not be printed using LAN-Fax Driver

- 0000: 0 minutes
- 0001: 1 minute
- 0010: 2 minutes
- 0011: 3 minutes
- 0100: 4 minutes

- 0101: 5 minutes
- 0110: 6 minutes
- 0111: 7 minutes
- 1000: 8 minutes
- 1001: 9 minutes
- 1010: 10 minutes
- 1011: 11 minutes
- 1100: 12 minutes
- 1101: 13 minutes
- 1110: 14 minutes
- 1111: 15 minutes

Switch: 21, Bit: 0

Print results of sending Reception Notice Request message

- 0: Off (print only when an error occurs)
- 1: On

Switch: 21, Bit: 1

Respond to e-mail reception acknowledgment request

- 0: Off
- 1: On

Switch: 21, Bit: 2

Choose whether to print JPEG or PDF files attached to incoming e-mail

- 0: Do not print
- 1: Print

Switch: 21, Bit: 3

File format for files forwarded to e-mail destinations or folder destinations

- 0: TIFF
- 1: PDF

Switch: 21, Bit: 4

Transmit Journal by e-mail

- 0: Off
- 1: On

Switch: 21, Bit: 5

Limit printing of specified data in normal e-mail (attached TIFF files)

- 0: No
- 1: Yes

Switch: 21, Bit: 6

Display network error

- 0: Display (On)
- 1: Not display (Off)

Switch: 21, Bit: 7

Transmit Error Mail Notification

- 0: On
- 1: Off

Switch: 22, Bit: 0

Detect a dial tone before sending faxes when using the telephone line (LINE)

- 0: Not detect (Off)
- 1: Detect (On)

Switch: 24, Bit: 0

Store documents that could not be transmitted in memory

- 0: Off
- 1: On

Switch: 24, Bit: 1

Length of time documents that could not be transmitted are stored in memory

- 0: 24 hours
- 1: 72 hours

Switch: 24, Bit: 2

Whether to retain the stored file permanently

- 0: No
- 1: Yes

Switch: 32, Bit: 0

Select which order of priority to be used to select an alternative

- 0: Paper Output Priority
<Priority Order>
 1. IP-Fax destination
 2. Fax number
 3. Internet Fax
 4. E-mail address
 5. Folder
- 1: Electronic Output Priority
<Priority Order>
 1. Internet Fax
 2. E-mail address
 3. Folder

4. IP-Fax destination

5. Fax number

Switch: 34, Bit: 0

Use gatekeeper with IP-Fax

- 0: Off
- 1: On

Switch: 34, Bit: 1

Use SIP server with IP-Fax

- 0: Off
- 1: On

Switch: 35, Bit: 7, 6, 5, 4, 3, 2, 1, 0

Redial interval when sending a backup file

- 00000000: 0 minute(s) ~11111111: 255 minute(s)

Switch: 36, Bit: 7, 6, 5, 4, 3, 2, 1, 0

Maximum number of redials when sending a backup file

- 00000000/00000001: 1 time(s) ~11111110/11111111: 254 time(s)

Switch: 37, Bit: 0

Whether to stop sending a backup file if the destination folder becomes full while the machine is sending or waiting to send a fax or the backup file

- 0: No
- 1: Yes

Switch: 37, Bit: 3, 2

Whether to print the backup file if it cannot be sent

- 00: Do not print
- 01: Print first page only
- 10: Print whole file