

User Parameter Switches

User Parameters allow you to customize various settings to suit your needs. To change function settings, set the User Parameter Switches.

Each User Parameter has a set of switches, and each of the switches consist of eight bits, whose values are 0 or 1. The rightmost bit is bit 0 and the leftmost is bit 7. You can adjust the settings to match your needs by switching the value of bits between 0 and 1.

User Parameter switches are outlined in the following table.

Switch	Bit	Item	0	1
02	0	Forwarding Mark	Off	On
02	3	TSI Print	Off	On
03	0	Automatic printing of the Communication Result Report	Off	On
03	2	Automatic printing of the Memory Storage Report	Off	On
03	3	Whether or not to print the SEP Code RX Reserve Report automatically.	Off	On
03	4	Whether or not to print the SEP Code RX Result Report automatically.	Off	On
03	5	Automatic printing of the Immediate TX Result Report	Off	On
03	7	Automatic printing of the Journal	Off	On

Switch	Bit	Item	0	1
04	0	Automatic printing of the Confidential File Report	Off	On
04	1	Automatic printing of Communication Failure Report and Transfer Result Report	Off	On
04	4	Indicates the parties	Off	On
04	5	Include sender's name on reports	Off	On
04	7	Include a portion of the image on reports	Off	On
05	0	Receive Service Call (SC) Condition (Substitute Reception during service call)	Possible (Substitute RX)	Not possible (Reception off)
05	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)	
05	5	Print sheet is limited to that which has highest priority.	Off	On

Switch	Bit	Item	0	1
05	7	Empty tray alert (Paper Empty Warning) even when one paper tray is empty	Off	On
07	0	Whether or not to produce a beeping sound when the machine receives a fax.	Beep	Do not send a voice message.
07	2	Parallel Memory Transmission	Off	On
08	2	Authorized Reception Type	Receive from specified senders only.	Receive all documents except from specified senders.
10	3	Page reduction when printing	Off	On
10	5	Reception file setting	Off	On
10	6	Use both e-mail notification and printed reports to confirm the transmission results	Off	On
11	6	Local print when forwarding	Off	On
14	0	Print documents received with Auto Power-On Reception (Night Printing mode)	Immediate printing (On)	When turning on the operation switch (Off)
14	1	Long Document Transmission (Well Log)	Off	On
14	3	Reset when function changed	Off	On

Switch	Bit	Item	0	1
15	0, 1, 2	Selecting the available paper feed tray.	001: Tray 1 010: Tray 2 011: Tray 3 100: Tray 4 101: Large Capacity Tray (LCT)	
15	5	Whether or not to select the available paper feed tray.	Off	On
17	2	Whether you need to press [Add] after specifying a destination with the Destination key when broadcasting	Not necessary	Necessary
17	3	Whether or not to reset the settings when original is scanned.	On	Off
17	7	Receive documents by pressing the {Start} key when originals are not set.	Off (no documents received after pressing the [Start] key)	On (documents received after pressing the [Start] key)
18	0	Print date with Fax Header	Off	On
18	1	Print transmitter origin with Fax Header	Off	On
18	2	Print file number with Fax Header	Off	On
18	3	Print page number with Fax Header	Off	On
19	0	Use paper delivery shift function (Offset Print)	Off	On

Switch	Bit	Item	0	1
19	1	Sort Journal by line type	Off	On
20	0	Automatic printing of the LAN-Fax Result Report.	Off	On
20	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 minutes 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	
21	0	Print results of sending Reception Notice Request message	Off (print only when an error occurs)	On
21	1	Respond to e-mail reception acknowledgment request	Off	On
21	3	File format for files forwarded to folder destinations	TIFF	PDF
21	4	Transmit Journal by E-mail	Off	On
21	6	Display Network error	Display (On)	Not display (Off)
21	7	Transmit Error Mail Notification	On	Off

Switch	Bit	Item	0	1
22	0	Detect a dial tone before sending faxes when using the telephone line (LINE)	Not detect (Off)	Detect (On)
22	1	Detect a dial tone before sending faxes when using the telephone line (LINE2)	Not detect (Off)	Detect (On)
22	2	Detect a dial tone before sending faxes when using the telephone line (LINE3)	Not detect (Off)	Detect (On)
24	0	Store documents that could not be transmitted in memory	Off	On
24	1	Length of time documents that could not be transmitted are stored in memory	24 hours	72 hours
24	2	Whether to retain the stored file permanently	No	Yes
32	0	Select which order of priority to be used to select an alternative destination when there is no destination of the specified type.	Paper Output Priority Priority Order: 1. IP-Fax destination 2. Fax number 3. E-mail address 4. Folder	Paper Output Priority Priority Order: 1. E-mail address 2. Folder 3. IP-Fax destination 4. Fax number
34	0	Use gatekeeper server with IP-Fax	Off	On
34	1	Use SIP server with IP-Fax	Off	On

Switch	Bit	Item	0	1
35	7, 6, 5, 4, 3, 2, 1, 0	Redial interval when sending a backup file	00000000: 0 minutes 00000001: 1 minute 00000010: 2 minutes : 00001111: 15 minutes : 11111111: 255 minutes	
36	7, 6, 5, 4, 3, 2, 1, 0	Maximum number of redials when sending a backup file	00000000: 1 time 00000001: 2 times 00000010: 3 times : 00001111: 195 times : 11111111: 254 times	
37	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	No	Yes
37	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	