QSS Network Service Debug Tool Operation Manual

- Version 1.0.0 -

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Preface

This manual describes QSS Network Service Debug Tool software that is the tool intended for debugging of the interface for QSS network service.

Major functionality

- Operating check of the interface
- Load test of QSS network service QSS

Limitations

- Multiple Debug Tool software can run simultaneously on a single machine. (Be sure to start them from different folders.)
- Window size is fixed to 800 x 600.

1. Install Debug Tool software

This chapter explains the installation of the Debug Tool.

1-1 Operating environment

Followings are the <u>minimum</u> requirements for installation of Debug Tool software. Monitor: Resolution of 1024 x 768 PC: PC/AT compatible machine CPU: Pentium II 300MHz or compatible processor Memory: 64 Mbyte HDD free space: 5 Mbyte OS: Windows 98/98SE/Me/NT4.0/2000 Professional LAN card: one that supports the above OS Protocol: TCP/IP

1-2 Installation procedure

Follow the procedure below in order to install Debug Tool software.

- 1. Create a folder and name it with alphanumerical value (e.g. "QSS_CLIENT") in any drive on the PC where the Debug Tool software is to be installed.
- 2. Place the media that includes Debug Tool software to the corresponding drive.
- 3. Display the contents of the media by using Explorer or the equivalent.
- 4. Select all the files in the media and copy them into the folder you have just created (in this case, C:¥QSS_CLIENT).
- 5. Release the read-only attribute of all the files in the folder you have just copied into, in this case, C:¥QSS_CLIENT.

2. Start up Debug Tool software

Follow the procedure below in order to start Debug Tool software.

- 1. Display the contents of the folder, by using Explorer or the equivalent, where the Debug Tool software has been installed.
- 2. Double-click on QSS_CLIENT.exe.
- 3. Debug Tool will start and the menu screen will be shown.

Proceed to "4. Preparation for debugging the QSS network service".

3. Close down Debug Tool software

Click "END" in the Debug Tool menu screen so Debug Tool will close.

4. Preparation for running Debug Tool software

- 1. Make the following settings on QSS in order to validate Net Order mode.
 - a. Option Registration

Register "NMC" as an optional accessory in use.

- 2) Go to "F" > "Menu" > "Extension" > "Option Registration" > "Option" tab.
- 3) Check "No." box for "NMC" and then click "YES: OK".
- a. Operator Selections

Validate "Net Order" mode.

- 1) Go to "F" > "Menu" > "Extension" > "Operator Selection" > "Print Operations" tab.
- 2) Choose "Valid" for "Net Order mode" and then click "YES: OK".
- 2. Display Net Order screen.
 - 1) When "Net Order mode" is set to "Valid" in Operator Selections mode, the Net Order icon appears at the left end of the status bar shown in Order screen (M_010000).

0001 | A 240m | B 1:

NOTE: The icon blinks when there is an order that has been accepted but not printed yet.

- 2) Clicking the icon will bring up the Net Order screen. NOTE:
 - Net Order screen will not be brought up by itself.
 - The icon does not appear on the status bar in the Net Order screen.
 - QSS can accept print data from Client only when the Net Order screen is shown.

In order to utilize Debug Tool, it is required to make initial settings of Debug Tool. Refer to "5-2. Initial Settings".

5. Functions

5-1 Menu Screen

Description:

Menu Screen allows you to bring up the desirable screen.

💑 QSS Network Service Debugging 1	Tool	X
	1) 1. Initial Settings	
	2) 2. QSS Information	
	3) 3. QSS Status	
	4) 4. Paper Information	
	5) 5. Error / Attention Status	
	6) 6. Print Channel Information	
	7) 7. Print Count / Replenisher	
	8) 8. Order Information	
	9) 9. Macros	
QSS_CLIENT Ver 1.1e May 28 2002 09:15:37	10) 10. Log Viewing	
May 20 2002 09:13:37	11) 11. Color Profile Load	
UserName : n101037		
HostName : HEYA		
		12) End

Explanation of each button:

1) Initial Settings

Clicking this button will proceed to the "Initial Settings" screen that allows you to make initial settings of Debug Tool software.

2) QSS Information

Clicking this button will proceed to the "QSS Information" screen that allows you to get QSS information.

3) QSS Status

Clicking this button will proceed to the "QSS Status" screen that allows you to get current status of QSS.

4) Paper Information

Clicking this button will proceed to the "Paper Information" screen that allows you to get paper information.

5) Error/Attention Status

Clicking this button will proceed to the "Error/Attention Status" screen that allows you to get error/attention information.

6) Print Channel Information

Clicking this button will proceed to the "Print Channel Information" screen that allows you to get print channel information.

7) Print Count/Replenisher

Clicking this button will proceed to the "Print Count/Replenisher" screen that allows you to get information on total number of print/replenisher amount.

8) Order Information

Clicking this button will proceed to the "Order Information" screen that allows you to get status of and/or to register or cancel order.

9) Macros

Clicking this button will proceed to the "Macros" screen that allows you to execute macro.

10) Log Viewing

Clicking this button will proceed to the "Log Viewing" screen that displays log.

11) Color Profile Load

Clicking this button will proceed to the "Color Profile Load" screen that allows you to get color profile.

12) END

Clicking this button will close Debug Tool software.

NOTE: It is required to make settings in Initial Settings screen at the first startup of Debug Tool software. Otherwise, you will not be able to select other modes (2-11).

5-2 Initial Settings

Description:

Initial Settings screen allows you to make settings required to start up Debug Tool software.

Initial Settings (#M001)								×
Client Info 1) USER NAME 2) HOST NAME 3) MAC Address	HOST USER 00 : 00 : 86 : 8C : 66 : C7	MAC Address 0-00-86-4C-66-C4 5A-3B-20-52-41-53 5A-3B-20-52-41-53 5A-3B-20-52-41-53 5A-3B-20-52-41-53 • Auto Loading						
Protocol 8) Connection Type	© RPC (TCP/IP) © Socket Protocol (TCP/IP)	5)	IP Adrs of QSS	6)	192 . 9 Search	. 203 .	101	
			QSS QSS-28 QSS-28 QSS-30 QSS-31 QSS-30	192. 192. 192.	dress 9 . 202 . 20 9 . 202 . 24 9 . 203 . 75 9 . 203 . 101 9 . 203 . 73 7)	Resoult 205.7 205.7 320.0 320.0 320.0		
			,		9)	Cancel	10)	ОК

Explanation of each item:

1) USER NAME

You can enter user name of the OS, or it can be set automatically by clicking "Auto Loading" button. (Enter any name for Win98/98SE/Me.)

2) HOST NAME

You can enter host name of the machine in use, or it can be set automatically by clicking "Auto Loading" button.

3) MAC Address

You can enter MAC address of the LAN card in use, or it can be set automatically by clicking "Auto Loading" button.

4) Auto Loading

Clicking this button will detect the user name, host name and MAC addresses currently used, and show the results in 1), 2), 3) and 11). In case no information is got, nothing will be entered in them.

5) IP Address of QSS

Specifies the IP address of the QSS you wish to connect.

6) Search

Clicking this button will show the list in 7) of QSS model(s), IP address(es) and resolution(s) that are available on the network.

7) Search result

Display the result of Search you have conducted with 6).

8) Connection type

Communication between QSS and Debug Tool software uses one of the following:

- RPC (TCP/IP)
- RPC (Named pipe)
 - NOTE: Currently unused.
- Socket communication (TCP/IP) NOTE: Currently under development
- 9) Cancel

Clicking this button will cancel all the settings that you have made in this screen but that not yet registered by clicking OK, and bring up the Menu screen.

10) OK

Clicking this button will register all the settings you have made in this screen and bring up the Menu screen.

11) MAC Address

MAC Addresses that are acquired by clicking 4) are listed here. When you click a MAC address in the list, it will be reflected in 3).

NOTE: For items 1) - 3 and 5), the values once set are retained even though Debug Tool is closed.

5-3 QSS Information

Description:

QSS Information screen allows you to get information of the connected QSS by using QssGetName function.

QSS Information (#M00)	2)		×
_ ┌QSS Information —			
1) Product Name	QSS-31		
2) I/F version	1.0.3		
3) Get		4) E	Back

Explanation of each item:

1) Product Name

Shows the QSS model name of the QSS connected.

2) I/F version

Shows the version of network interface got from QSS.

3) Get

Clicking this button will call QssGetName function to get QSS information and show the result in 1) and 2).

4) Back

5-4 QSS Status

Description:

QSS Information screen allows you to get current status of QSS by using QssGetPrinterState function.

Item	Value
QSS status	Adjusting
External input	Not acceptable
PU printing	Not available
Magazine A	Width: 89.0 mm, Resolution: 320.0 dpi, Installation: Magazine A, Paper remaining: 240.0000
Magazine B	Width: 127.0 mm, Resolution: 320.0 dpi, Installation: Magazine B, Paper remaining: 120.0000
Supported image	JPEG, BMP, TIFF, FlashPix, PCX, Photo CD, PhotoShop Document,
Total number of print	0
CD	Solution temp: 38.50 deg C, Solution amount: 0.0 ml
BF	Solution temp: 38.50 deg C, Solution amount: 0.0 ml
STB	Solution temp: 38.60 deg C, Solution amount: 0.0 ml
Spool free space	1227509760
	1)
	I/

Explanation of each item:

1) QSS status

Items to be listed are as follows:

QSS status	Printing, Adjusting, Idling, Error/Attention has occurred
External input	Acceptable/Not acceptable
PU printing	Available/Not Available
Magazine A	Paper width, Resolution, Paper remaining, Surface quality
Magazine B	Paper width, Resolution, Paper remaining, Surface quality
Supported image	Refer to Specifications of QSS Network Service for detail.
Total number of	
prints	
CD	Solution temperature, Remaining amount
BF	Solution temperature, Remaining amount
STB	Solution temperature, Remaining amount
Spool free space	

2) Get

Clicking this button will get the current status of QSS connected and show the result in 1).

3) Back

5-5 Paper Information

Description:

Paper Information screen allows you to get paper information by using QssGetPaper function.

per Info						
ietting Option:	Registered magazine	• 5)	Maximum Count:		5 6)	Get
Paper width	Resolution	Surface q	Installation	Paper remaini	Advance length	Advance length
89.0 mm	320.0 dpi	1	A	240.0000 m	82.5 mm	457.0 mm
127.0 mm	320.0 dpi	1		0.0000 m	82.5 mm	457.0 mm
254.0 mm	320.0 dpi	1		0.0000 m	82.5 mm	457.0 mm
305.0 mm	320.0 dpi	1		0.0000 m	82.5 mm	457.0 mm
			7)			

Explanation of each item:

1) Getting Option (Paper Count)

Specify the type of paper magazine you wish to get the number of. Options are:

- Installed magazine
- Registered magazine
- 2) Count (Paper Count)

Using QssGetPaper function, the number of paper for which "paper magazine registration" has been performed is shown of the paper magazine specified in 1).

3) Get (Paper Count)

Clicking this button will get and show, in 2), the number of paper for which "paper magazine registration" has been performed for the paper magazine specified in 1).

4) Getting Option (Paper Info)

Specify the type of paper magazine you wish to get information from. Options are:

- Installed magazine
- Registered magazine

5) Maximum Count (Paper Info)

Specify up to how many paper you want to get information from of the paper magazine you have specified in 4).

6) Get (Paper Info)

Clicking this button will call QssGetPaper function to get the paper information of the paper magazine you have specified in 4) and show it in 7) up to the number of paper magazine you have specified in 5).

7) Paper information list

The information you have got by clicking Get button 6) is listed.

8) Back

5-6 Error/Attention Status

Description:

Error/Attention Status screen allows you to get error/attention information by using QssGetError function.

Error / Information Statu	ıs (#M005)				X
Error / Attention Co	unt ———				
1) Getting Option:	Error	_	<mark>2)</mark> Count:	⁰ 3)	Get
Error / Attention					
4) Getting Option:	Error	•	5) Maximum Count:	5 <mark>6)</mark>	Get
Error number	Error number	Level	Message		
			7)		
,					
					8) Back

Explanation of each item:

- 1) Getting Option (Error/Info Count)
 - Specify what information you want to get the number of. Options are:
 - Error
 - Attention message
 - Error & Attention message
- 2) Count (Error/Info Count)

Using QssGetError function, the number of error/attention message(s) that currently occur(s) is shown.

3) Get (Error/Info Count)

Clicking this button will get and show, in 2), the number of error(s), attention message(s) or both, based on option 1).

4) Getting Option (Error/Attention)

Specify what information you want to get. Options are:

- Error
- Attention message
- Error & Attention message
- 5) Maximum Count (Error/Attention)

Specify up to how many errors, attentions or both, based on option 4), you want to get information from.6) Get (Error/Attention)

Clicking this button will call GetQssError function to get the error/attention information based on option 4) and show it in 7) up to the number you have specified in 5).

7) Error/Attention information list

Error number(s), sub number(s), level(s) and message(s) of the error(s)/attention(s) currently occur are listed.

8) Back

5-7 Print Channel Information

Description:

Print Channel Information screen allows you to get print channel information by using QssGetChannelInfo function.

	Print Channel Information (#M006)										
	Print Channel										
1)	1) Maximum Count: 99 2)Get										
F	No	Channel name	Print type	Input media type	Print name (C/P/H)	Print size (C/P/H)	WB width (C/P/H)	Mag			
					3)						
-					0)						
-											
	•							▶			
							4)	Back			

Explanation of each item:

1) Maximum Count

Specify up to how many print channels you want to get information from.

2) Get

Clicking this button will get and show the print channel information in 3) by using QssGetChannelInfo function.

3) Print channel information list

Print channel information, such as channel name, print type, input media, print name, etc. of up to the number of channels you have specified in 1) are listed here.

4) Back

5-8 Print Count/Replenisher

Description:

Print Count/Replenisher screen allows you to get information on total number of print/replenisher amount by using QssGetSumInfo function.

Print Count / Chemistory	(#M007)							×
Print Count		 − Pr	int Count	t by Chan	nel ——			
1) Print	0		CH		С	P	н	
<mark>2)</mark> Index	0							
3) _{Setup}	0							
4) Label	0					9)		
5) Others	0					,		
6) Total	0							
-Media Print Count		ГТС	otal Reple	enisher Ar	nount —			
7) _{Media}	0	10)	Solution 1	Гуре				
8) _{Pictures}	0		No			Rer	olenisher amount	1
						11)		
						,		
12) Get							13 Back	

Explanation of each item:

1) Print

Shows the total number of normal prints that have been made.

2) Index

Shows the total number of index prints that have been made.

3) Setup

Shows the total number of setup prints that have been made.

4) Label

Shows the total number of label prints that have been made.

- 5) Others Shows the total number of other prints that have been made.
- 6) Total

Shows the total number of all types of prints that have been made.

7) Media

Shows the total number of media in which data is saved.

- 8) Pictures
 - Shows the total number of images that have been saved in media.
- 9) Print Count by Channel
 - Shows the total number of prints by print channel (CH1-99 and Net Order)
- 10) Solution Type

Shows the process specification of the connected QSS.

11) Total Replenisher Amount

Shows total amount of replenisher that has been made (Solution name may vary depending on the process spec.)

12) Get

Clicking this button will get and show in 1) - 11) the total number of prints and total amount of replenishment of the QSS connected by using QssGetSumInfo function.

13) Back

5-9 Order Information (1. Order Information)

Description:

Order Information screen, Order Information tab, allows you to get order information by using QssGetOrderState function.

Order Information (#M008)				×
Order Information Registrat	ion Cancel			
1) Staus Checking:				
3) Getting Options: All	•	 2) Interval (sec): 4) Maximum Count: 	5	_
Order	Status			
		5)		
,				6) Back

Explanation of each item:

1) Status checking

Clicking the Start button will get the current status of order by using QssGetOrderState function, based on the conditions made in 2) - 4) and show the result in 5).

2) Interval (sec)

Specifies the frequency to call QssGetOrderState function.

3) Getting Options

Determine if you wish to get the status of all orders that have been sent to QSS or of only the ones you specify. When you select the latter, "Request #" box appears where you can enter a desirable order number. By clicking Add then, you can add another order from which you wish to get information.

4) Maximum count

Specify the maximum number of orders you wish to get the information from.

5) Order information result

Lists the number and the status of the order you have got by clicking Start button in 1).

6) Back

5-10 Order Information (2. Registration)

Description:

Order Information screen, Registration tab, allows you to register order in QSS by using QssTransmitFile, QssSetPUInfo, and QssSetOrder functions.

Order Information (#M008)					
Order Information Registration Cancel					
1) Registration		1:	<mark>2)</mark> _{Clear}	13) _{Save}	14) _{Read}
2)	15)		С	P	Н
Frame #(1~999):		Length (1/10mm):	890	890	890
4) Paper Width (1/10mm): 1270	17)	Border (1/10mm):	0	0	0
5) Paper Surface (1~4):	18)	PU Print Conf Product Name:	C	P	Н
6) Index:	19)	Print Count:	0	0	
(Paper Width ; Surface) 1270 1 8) Fitting: Cut I	20)	Unit Price:	10	10	10
9) 🔽 CMS	21)	Price:	0	0	0
10 Add 11) Delete	22)	Basic Fee:	100	Index Fee: 2 <mark>8)</mark>	100
No File name Size	24	Frame Info			
1 Sample.jpg 9894	2) Picture Format:	C:¥Sample.jpg JPEG		
32)	20	6) _{Type:}			-
	2	7) Repeat Count:		1	-
	28	B) Repeat Position:		255	5
) CVP Conf:	1:QSS, 2:QSS	•	
) CVP line 1:			-
	31	CVP life 2:	I		
					<mark>33)</mark> Back

Explanation of each item:

1) Registration

Clicking this button will send order information 2) - 9), PU information 17) - 23) and frame information 24) - 31) to QSS by using QssTransmitFile, QssSetPUInfo, and QssSetOrder functions.

2) Request #

Specifies the order number.

- Frame # (1-999)
 Specifies the number of frame(s).
- 4) Paper Width (1/10mm) Specifies the paper width.
- 5) Paper Surface (1-4) Specifies the paper surface.
- 6) Index Specifies index print type.

7) Paper Width; Surface Specifies the paper width and surface for index print. 8) Fitting Specifies the desirable type of paper fitting (cut/whole/real) 9) CMS Check the box when you wish to apply CMS. 10) Add Clicking the button will show "Open" dialog where you select the image file you wish to print. 11) Delete Clicking this button will delete the image file selected in 32) from the list. 12) Clear Clicking this button will reset the settings you have made in 2) - 8 and 17) - 32 to the default settings. 13) Save Clicking this button will save the settings in a file. 14) Read Clicking this button will read the information saved in 13). 15) Length (1/10mm) Specifies the advance length of C/H/P print. 16) Border (1/10mm) Specifies the width of white boarder for C/H/P print. 17) PU Print Conf Determine if you wish to make PU printing or not. When you decide not, items 18) - 23) are not available. 18) Product Name Specifies the product name of C/H/P to be printed with PU. 19) Print Count Specifies the print count of C/H/P to be printed with PU. 20) Unit Price Specifies the unit price of C/H/P to be printed with PU. 21) Price Specifies the price of C/H/P to be printed with PU. 22) Basic Fee Specifies the basic fee (charge fee) to be printed with PU. 23) Index Fee Specifies the index price to be printed with PU. 24) Image File Path Shows the full path of the image file selected in 32). 25) Picture Format Select the image format of the frame selected in 32). 26) Type Select the frame type, C, P or H, of the frame selected in 32). 27) Repeat Count Specifies the number of repeat print of the frame selected in 32).

28) Print Count CVP

Specifies where in CVP printing to locate the print count.

Enter the number to start printing print count with. A line can contain up to 120 characters. When you enter "126", for example, then print count will be printed starting with the 6th character of the 2nd row.

29) CVP Configuration

Specifies CVP type to be printed for the frame selected in 32). You may make setting for 2 rows respectively, such as "QSS" for the 1st line and "AUX" for the 2nd line so that CVP printing refers to the CVP setting defined on QSS for the 1st line and setting you have made in 31) below for the 2nd line.

30) CVP line 1

Define the information to be printed on the 1st line of CVP.

31) CVP line 2

Define the information to be printed on the 2nd line of CVP.

- 32) Image information Lists the image file information of the frames to be sent to QSS as an order.
- 33) Back

5-11 Order Information (3. Cancel)

Description:

Order Information screen, Cancel tab, allows you to cancel order by using QssAbort function.

Order Information (#M008)		×
Order Information Registration Cancel		
		1
1)Request # 1 2) Cancel		
	2)	Deals
	3)	Back

Explanation of each item:

1) Request #

Specify the order number you wish to cancel.

2) Cancel

Clicking this button will cancel the order specified in 1) by using QssAbort function.

3) Back

5-12 Macros (Currently not supported)

Description:

Macros screen allows to read and execute the macro file you specify.

acros (#M009)			
1acro —			<mark>1)</mark> Load
No	Function	Argument	
		2)	
Run	4) Abort		5) Back

Explanation of each item:

1) Load

Clicking this button will show the dialog where you can select desirable macro file. Once you select, contents of the macro file are displayed in 2).

2) Macro list

Number, function, and argument of the macro you have loaded in 1) is listed.

3) Run

Clicking this button will execute the macro shown in 2).

4) Abort

Clicking this button will stop the execution of the macro. This button is active only when the macro is being executed. (While executing macro a progress bar is shown.)

5) Back

Description of Macro file

- Macro in file is of CSV format that uses comma (,) as separator.
- You can set a RPC function per column. Set the following function name in the 1st row and arguments to be passed to the function in the 2nd row.

Function name	Description
QssGetName	Get QSS information
	No parameter
	e.g. QssGetName
QssAbort	Delete registered order.
	Set the order number you wish to delete in the 2 nd row.
	e.g. QssAbort,1
QssGetPaper	Get information of paper registered to QSS.
	Set get flag in the 2 nd row and buffer number to be set to get paper information in the 3 rd row.
	e.g. QssGetPaper,0,5
QssGetError	Get error information of QSS.
	Set get flag in the 2 nd row and buffer number to be set to get error
	information in the 3 rd row.
	e.g. QssGetError,0,5
QssGetOrderState	Get order information of QSS.
	Set get flag in the 2 nd row and buffer number to be set to get error
	information in the 3 rd row.
	NOTE: When you set 0 as get flag, specify the order number you want to
	get paper information from in the 4 th and subsequent rows.
	e.g. QssGetOrderState,0,5,1,2,3,4,5
	QssGetOrderState,1
QssGetPrinterState	Get current status of QSS
	No parameter
0 0 101 11 1	e.g. QssGetPrinterState
QssGetChannelInfo	Get print channel information.
	Specify the number of buffer to get print channel information in the 2 nd row.
	e.g. QssGetChannelInfo,5
QssGetSumInfo	Get the information on total number of print/replenisher amount.
	No parameter
	e.g. QssSetSumInfo
QssSetOrder (not	Register order.
supported)	Specify in the 2 nd row the full path of the order information file that you
	have saved in Registration tab of Order Management screen.
	e.g. QssSetOrder,D:¥DATA¥0001.ini

5-13 Log Viewing

Description:

Log Viewing screen allows you to check the record of executed interface functions for QSS Network Service.

Log Viewing (#M010)	×
[Log	
	<u> </u>
1)	
2) Save 3) Clear 4) Parameter	5) Back

Explanation of each item:

1) Contents

Shows the contents of log.

2) Save

Clicking this button will save the log currently displayed in file.

3) Clear

Clicking this button will delete the log currently displayed.

4) Parameter (Currently not supported)

When this button is clicked, argument(s) and return value(s) are also shown in 1).

5) Back

Clicking this button will bring up the Menu screen.

Generally, log of each process is written in "QSS_CLIENT.log" and an abstract of the file is shown in this screen.

5-14 Color Profile Load

Description:

This screen allows you to get profile data.

Color Profile Load (#M011)	×
ICC Profile	
1) Get Flag Monitor profile	4) Get
2) Paper Width (1/10mm) 1270	
3) Paper Surface (1~4)	
Save File Name	_
5) Path:	
6) File: 7) Browse	
	······
	8) Back

Explanation of each item:

- 1) Get flag
 - Select the profile you wish to get. Options are:
 - Monitor profile
 - Printer profile
- 2) Paper width

Specify the paper width.

3) Surface

Specify the paper surface.

4) Get

Clicking this button will get the profile you have specified in 1) - 3 and save it with the path and filename you have specified in 5) and 6).

5) Path

Shows the full path to the file to save the profile you have got.

6) File

Specify the file name to save the profile you have got.

7) Browse

Clicking this button will show the dialog that allows you to select which folder you wish to save the file.

8) Back