VJ-1617H OPERATION MANUAL ERRATA

Some contents of the Operation Manual are changed. Please see the following list.

(TIP

• The content of this documents are being based on the firmware version later than Ver.1.09.

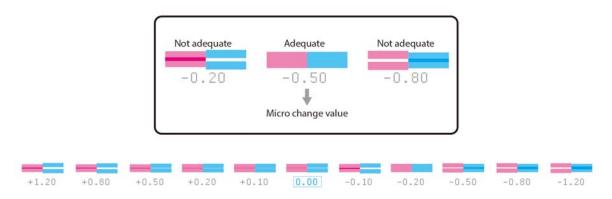
Chapter	Item	Description	Revision History
Chapter 3	3.3 Sleep mode	 "TIP" reads: The cleaning mode reflects the settings in Operation panel. ↓ 6.5.3 Head cleaning ↓ should read: The cleaning type can be selected in the Sleep mode setting flow. 	01a
	3.5.6 Setting media type	 "NOTE" in Step 5 reads: No keys on the operation panel are pressed for 10 seconds. ↓ should read: No keys on the operation panel are pressed for 30 seconds. 	01a
	3.3.1 Set sleep mode on the printer	Sleep mode menu reads: "Sleep Mode2: Start" ↓ should read: "SleepMode2: SetType" Press the [Enter] key and select the cleaning type from: "Cleaning Type: Short" "Cleaning Type: Normal" "Cleaning Type: Long" Press the [Enter] key to set the selection. To start the Sleep mode, select "SleepMode3: Start" and press the [Enter] key.	01a
	3.6.1 Nozzle check	The printer information (date and time of printing, printer's serial number, firmware version) is printed on the nozzle check pattern.	01d
Chapter 4	4.2.6 Head height adjustment	Changed the menu name of "Thickness Ajst." displayed on the operation panel. "**>6: Thickness Ajst." ↓ should read: "**>6: Thickness Adj."	01c
	4.2.7 Media feed compensation	Refer to sheet 4	01c
	4.4.7 Normal Display while Printing	Refer to sheet 4	01c

			01a
Chapter	5.1 Sleep		
5	mode menu		
		✓ should read:	
		"SleepMode2: SetType"	
		Press the [Enter] key and select the cleaning type from:	
		"Cleaning Type: Short"	
		"Cleaning Type: Normal"	
		"Cleaning Type: Long"	
		Press the [Enter] key to set the selection.	
		To start the Sleep mode, select "SleepMode3: Start" and press the	
		[Enter] key.	
-			
	5.2.2.3.4 Micro	Changed the micro adjustment values printed on the PF pattern.	01c
	Adj. Print menu		
		Prints the following PF pattern (micro adjustment) with a focus	
		on the micro adjustment value.	
		· 0%, ±0.05%, ±0.1%, ±0.2%	
		↓ should read:	
		· 0%、±0.1%、±0.2%、±0.5%、±0.8%、±1.2%	
=	5.2.2.6 Media	Changed the setting range.	01c
	Thickness	Media thickness to media thickness + 1.5 mm	O IC
		✓ should read:	
	Adjust menu		
		0.0mm to 1.5mm	
	50044		01-
	5.2.2.11	<initialization></initialization>	01a
	Initialization	Initializes the settings.	
	menu	↓ should read:	
		Returns all settings of User type to factory default.	
-			
	5.3.19 Start	Refer to sheet 5	01c
	Feed menu		
-			
	5.3.3 Page Gap	Refer to sheet 6	01c
	menu		
	5.3.11.1 Roll	Changed the setting range.	01c
	Length menu	1m to <30m> to 99m	
		↓ should read:	
,		1m to <30m> to 200m	
	5.7 Head	Changed remarks for "Ink Replace" and "Wash Replace".	01c
	maintenance	Ink replace (5-color set only)	
	mantenante	should read:	
		Ink replace (Only displays in 5-color setting when ink needs to be	
		replaced with cleaner.)	
		Wash Bankasa (5 salar set anks)	
		Wash Replace (5-color set only)	
		should read:	
		Wash Replace (Only displays in 5-color setting when cleaner has	
		been loaded to the printer.)	

	5.9 Initial menu	Refer to sheet 6	01d
	5.9.6 Alert Buzzer menu	Added "5.9.6 Alert Buzzer menu" Refer to sheet 7	01d
Chapter 6	Revised the description of "6.6 Disposal of waste fluids".	Refer to sheet 8	01b
Chapter 7	7.2.1 Status messages	Refer to sheet 9	01c
Chapter 9	Setup menu diagram (Ready to Print) (1/4)	Added "SetType" to Sleep Mode.	01a
	Setup menu diagram (Ready to Print) (1/4)	Added "Page Gap menu". Changed the setting range of roll media length. Added "Start Feed menu".	01c
	Setup menu diagram (Ready to Print) (2/4)	Changed the setting range of media thickness in "Thickness Adjustment".	01c
	Setup menu diagram (Ready to Print) (3/4)	Added "Start Feed menu". Changed remarks for "Ink Replace" and "Wash Replace".	01c
	Setup menu diagram (Ready to Print) (3/4)	Added "Start Feed menu".	01d

4.2.7 Media feed compensation

- * Revised the step 7, 8 and 9
- 7. Performs Micro adjustment print.
 - a. Display the Media feed compensation menu on the operation panel in the same way as in step 1.
 - b. Press the [+] key or [-] key on the operation panel to select "PF4:Micro Print".
 - c. Press the [Enter] key on the operation panel.
 - · "Printing" is displayed on the operation panel.
 - · Starts Micro adjustment printing.
 - In the pattern, look for a place that has least white lines or overlapping in images. The number printed below the adequate pattern is the micro change value.



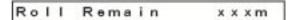
- · After the micro adjustment printing is completed, "Micro Change: 0.00%" is displayed on Operation panel.
- 8. Sets up Micro Adjustment Change.
- a) Press the [+] key or [-] key and enter the micro adjustment value according to the printing result in Step 7.
- b) Press the [Enter] key on Operation panel.
- The micro adjustment value is saved. (The saved micro change value will be always shifted to the base value for the pattern printing.)
- "PF4: Micro Print" is displayed on Operation panel.
- · The adjustment of media feed compensation value is complete.

4.4.7 Normal Display while Printing

- * Revised the step 4
- 3. Press [-] key on the operation panel to display [Remain Time].
 - Time required to complete printing the job will be displayed.



- 4. Press [-] key on the operation panel to display [Roll Remain].
 - · The remaining length of roll media will be displayed.



NOTE

The remaining roll media is displayed when the 5.1.11 Roll Length menu is set to other than OFF.

5. To return the display to [Printing], press [-] key on the operation panel.



5.3 Setup menu

* Added "Start Feed menu"

5.3.19 Start Feed Menu

In the Start Feed menu, you can change the margin setting between images.

Setup Item	Setting	Description	
Start Feed	-10 mm to <0 mm> to 500mm	Value over 0: The margin setting between	
		images will be wider than when setting "0".	
		Value equal to 0: The default margin setting	
		between images will be applied.	
		Value below 0: The margin setting between	
		images will be smaller than when setting "0".	
	_	• [Enter] key: saves the setting and shifts to the	
		previous menu.	
		• [Cancel] key: cancels the setting and shifts to the	
		previous menu.	
		置5.1 Setup menu	

NOTE

• With take-up system: if you want to set "Start Feed" to below 0, set "Page Gap" to "Narrow". If not, the Start Feed setting is not reflected properly.

5.3.3.1 Page Gap menu

5.3.3.1 Page Gap menu

* Added "Page Gap menu"

When "Output Mode" is set to "Take up", the menu is shifted to "Page Gap".

In the Page Gap menu, you can change the margin setting between images.

Setup Item	Setting	Description	
Page Gap	<normal></normal>	The default margin setting	
		between images will be applied.	
	Narrow	The margin setting between	
		images is smaller than Normal.	
	_	• [Enter] key: saves the setting	
		and shifts to the next menu.	
		•[Cancel] key: cancels the setting	
		and shifts to the previous	
		menu.	
		€ 5.1 Setup menu	

5.9 Initial menu

Added "5.9.6 Alert Buzzer menu"

Setup Item	Setting	Description	
Initial	Language	Sets the language used in the menu items displayed on	
		LCD monitor of Operation panel.	
		© Operation manual "5.9.1 Language menu"	
	Length	Displays the length in centimeters or inches.	
		©Operation manual "5.9.2 Length menu"	
	IP Address	Sets the IP address of the printer.	
		©Operation manual "5.9.3 IP Address menu"	
	Subnet Mask	Sets the subnet mask of the printer.	
		Coperation manual "5.9.4 Subnet Mask menu"	
	Gateway	Sets the gateway.	
☑ Operation ma		Coperation manual "5.9.5 Gateway menu"	
	Alert Buzzer	Selects how to turn off the printer beep sound.	
		L 5.9.6 Alert Buzzer menu" (This document)	
	_	• [Enter] key: shifts to the sub menu.	
		• [Cancel] key: cancels the setting and shifts to the	
		previous menu.	
		© Operation manual "5 Panel setup menu"	

5.9.6 Alert Buzzer menu

Selects how to turn off the printer beep sound when an error occurs.

For unattended printing, you can select Off setting to avoid continuous buzzer beep.

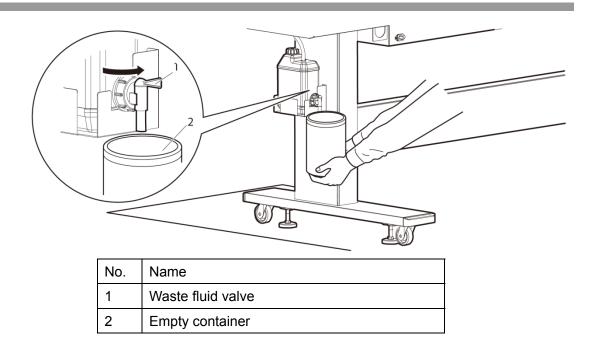
Setup Item	Setting	Description	
Alert Buzzer	<on></on>	Press any key on Operation panel to turn off	
		beep sound.	
		This is initially setting.	
	Off	After several beeps, the printer automatically	
	turns off beep sound.		
	_	• [Enter] key: saves the setting and shifts to the	
		next menu.	
		• [Cancel] key: cancels the setting and shifts to	
		the previous menu.	
		🍞 Operation manual "5.9 Initial menu"	

6.6 Disposal of waste fluid

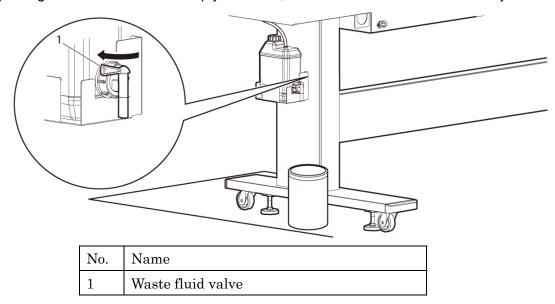
- * Revised the picture of step 3 and 4
- 3. Open the waste fluid valve, and transfer the waste fluid to the container.

NOTE

When transferring the waste fluid to the empty container, the waste fluid may spatter.
 Make sure to put the container close to the waste fluid valve.



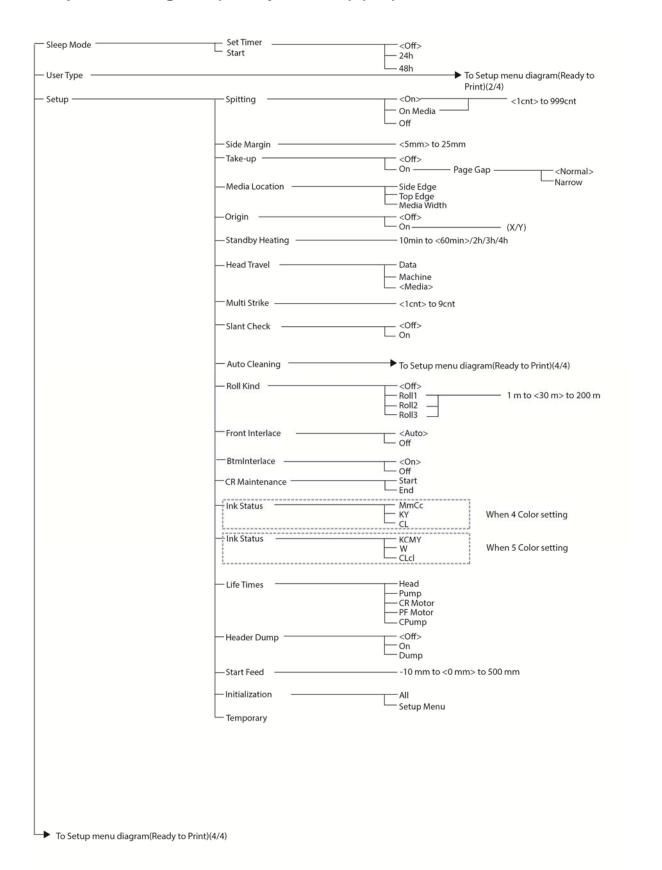
4. After pouring the waste fluid to the empty container, close the waste fluid valve securely.



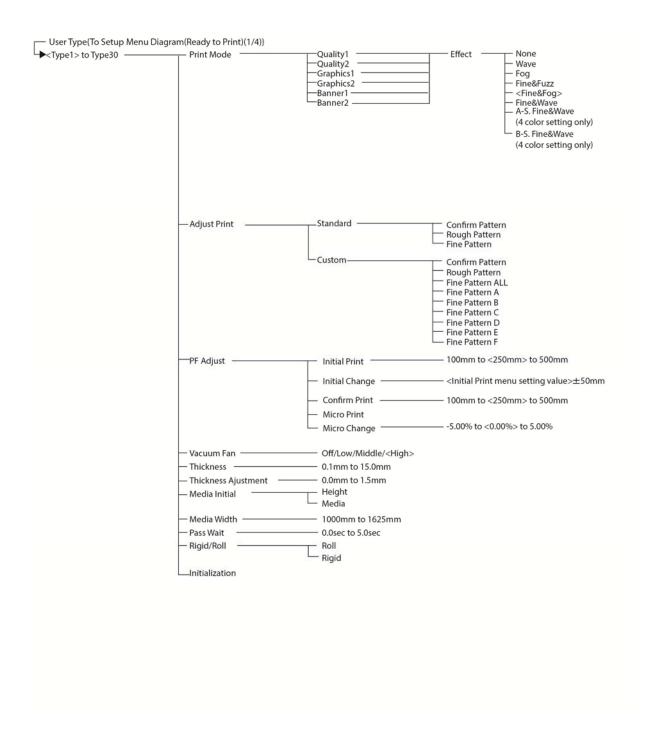
7.2.1 Status messages

67	Roll Remain	xxx m	Displays remaining length of the roll	項 4.4.7 Normal
			media being loaded.	Display while Printing

Setup menu diagram (Ready to Print) (1/4)



Setup menu diagram (Ready to Print) (2/4)



Setup menu diagram (Ready to Print) (3/4)

