

System Parameter

Ver0.90~

No	Display	Initial	JV5 from Factory	Description	Unit	Input range
2	R GRIP	0	<--	Dead space on the Right side of the media (5mm—actual measured value)	0.1mm	-100 ~ 100
3	L GRIP	0	<--	Dead space on the Left side of the media (5mm—actual measured value)	0.1mm	-100 ~ 100
4	CAPposY	0	<--	Capping Y position (Fixed number+ This number=Capping Y position)	0.1mm	-180 ~ 220
5	WIPposX	0	<--	Wiping X position (Fixed number+ This number=Wiping X position)	0.1mm	-200 ~ 200
6	WIPposY	0	<--	Wiping Y position (Fixed number+ This number=Wiping Y position)	0.1mm	-200 ~ 200
7	AIRPulY	0	<--	Idle suction Y position	0.1mm	-200 ~ 200
8	CAPFlsY	0	<--	Flushing Y position above Capping station	0.1mm	-200 ~ 200
9	CUTposi	0	<--	Media Cut X position	0.1mm	-1000 ~ 1000
24	FEEDadj	0	Adjusted in the factory	Feeding amount X	Pulse	-500 ~ 500
30	CUT. OVL	0	<--	Over-run amount of media cut at Left side.	0.1mm	-100 ~ 100
31	CUT. OVR	0	<--	Over-run amount of media cut at right side.	0.1mm	-100 ~ 100
32	SQRPTsw	0	<--	Switch of #500mm adjustment pattern (0=500mm 1=1000mm)	code	0 ~ 1
43	MECATyp	0	<--	Meca type (0=Production 1=Prototype)	code	0 ~ 2
44	MECASiz	2	<--	Meca size (Size: 0=100 1=130 2=160)	code	0 ~ 2
45	HASH	0	<--	Hash check pass (1=Pass (force start) 2=Pass and ServoMotor OFF 3=PCB Test Mode)	code	0 ~ 3
46	SUPPORT	0	<--	Extension switch of Service functions (2=Open in current language 3=Open in English)	code	0 ~ 3
47	INITIAL	0	<--	Initial (1=All parameters 2=Only system parameters 3=All confidential parameters)	code	0 ~ 3

Maintenance parameter

Ver0.90~

No	Display	Initial	JV5 from Factory	Description	Unit	Input range
26	DRYFEED	200	<--	Feed amount of Dry feed after printing	mm	0 ~ 1000
27	VIEWuse	160	<--	View Feed amount in Customer mode (System parameter 46=0)	mm	0 ~ 300
28	VIEWmnt	0	<--	View Feed amount in Service mode (System parameter 46=2 or 3)	mm	0 ~ 300
29	VIEWspd	30	<--	Feeding speed of View Feed	mm/s	1 ~ 200

Customise parameter

Ver0.90~

No	Display	Initial	JV5 from Factory	Description	Unit	Input range
0	EDGE LV	50	<--	level difference for Media edge detection	1%	0 ~ 100
2	CUTsel	0	<--	Media cut method switch (0=Left Cut first 1=Right Cut first 2=Cut from Center) * Media may scratch the head surface when Cutting method is changed to the another type.	code	0 ~ 3
3	CUTofs	0	<--	Offset value of Media cut from first cut point * Media may scratch the head surface when huge number is entered.	mm	0 ~ 1000
94	4-UISS	1	<--	4 color mode UISS (0=Disable 1=Enable)	code	0 ~ 1

Running parameter

Ver0.90~

No	Display	Initial	JV5 from Factory	Description	Unit	Input range
119	W. FILUP	1	1	Maintenance Cartridge fill up (0=Complete 1=Not finished)	code	0 ~ 1
120	SubsSW	1	1	Pre-fillup solution fill up (0=Disable 1=Enable)	code	0 ~ 1
121	FILUP	3	0	Initial INK filling (1=Pump 1 complete 2=Pump 2 complete 3=Both pump have been filled)	Bit	0 ~ 15