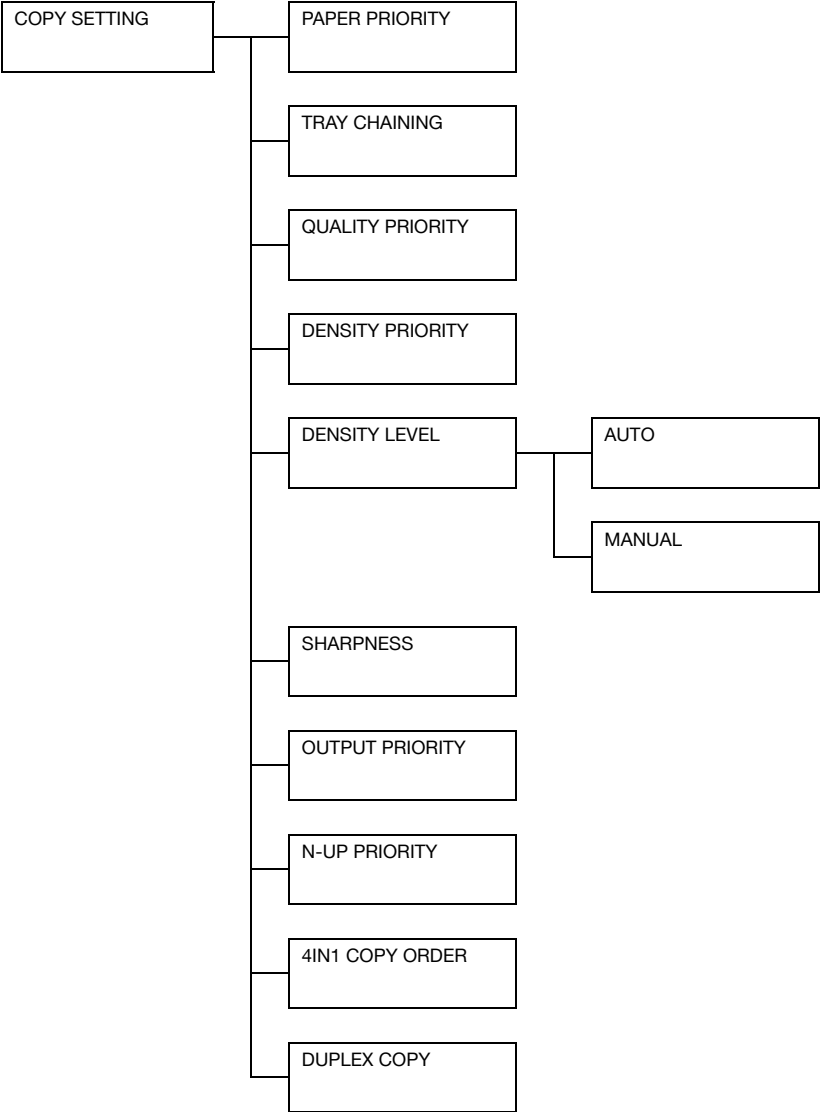







COPY SETTING Menu





Manufacturer's default settings appear in bold.

[PAPER PRIORITY]		Settings	[TRAY1] / [TRAY2] / [TRAY3]
		Specify the paper tray that is normally used.  <i>If an optional Lower Feeder Unit PF-P09 is not installed, [TRAY3] does not appear.</i>	
[TRAY CHAINING]		Settings	[DISABLE] / [ENABLE]
		If [ENABLE] is selected and the specified tray runs out of paper during printing, a tray loaded with paper of the same size is automatically selected so printing can continue. If [DISABLE] is selected and the specified tray runs out of paper, printing stops.	
[QUALITY PRIORITY]		Settings	[MIX] / [TEXT] / [PHOTO] / [FINE/MIX] / [FINE/TEXT] / [FINE/PHOTO]
		Select the type of document being copied.  <i>When a document is loaded into the ADF, the default setting [MIX] is automatically selected.</i>	
[DENSITY PRIORITY]		Settings	[AUTO] / [MANUAL]
		Select the density that is normally used.	
[DENSITY LEVEL]	[AUTO]	Settings	(LIGHT)  (DARK)
		Adjust the density of the background color.	
	[MANUAL]	Settings	(LIGHT)  (DARK)
		Specify the default copy density.	
[SHARPNESS]		Settings	(Soft)  (Clear)
		Select the setting for SHARPNESS.	
[OUTPUT PRIORITY]		Settings	[NON-SORT] / [SORT]
		Select whether or not to sort copies by sets.	
[N-UP PRIORITY]		Settings	[1IN1] / [2IN1] / [4IN1]
		Select the number of document pages to be printed on a single page.	

[4IN1 COPY ORDER]	Settings	[SIDEWISE] / [DOWNWARD]
	Select the arrangement of scanned documents with 4in1 copying.	
[DUPLEX COPY]	Settings	[OFF] / [LONG EDGE] / [SHORT EDGE]
	Select the default setting for duplex (double-sided) copying.	
	If [OFF] is selected, duplex (double-sided) copying is not performed as a default.	
	If [LONG EDGE] is selected, duplex (double-sided) copying is performed as a default, and the pages are fed out with the binding along the long side.	
		If [SHORT EDGE] is selected, duplex (double-sided) copying is performed as a default, and the pages are fed out with the binding along the short side.

Resolution of **QUALITY PRIORITY** Settings

The resolution of each setting is listed below.

Original glass	Color	MIX, TEXT, PHOTO	600 × 300 dpi
		FINE/MIX, FINE/TEXT, FINE/PHOTO	600 × 600 dpi
	Mono-chrome	MIX, TEXT, PHOTO	600 × 300 dpi
		FINE/MIX, FINE/TEXT, FINE/PHOTO	600 × 600 dpi
ADF	Color	MIX, TEXT, PHOTO	300 × 300 dpi
		FINE/MIX, FINE/TEXT, FINE/PHOTO	600 × 300 dpi
	Mono-chrome	MIX, TEXT, PHOTO	600 × 300 dpi
		FINE/MIX, FINE/TEXT, FINE/PHOTO	600 × 300 dpi