

[Name] Set paper dimension

[Format] 1BH, 28H, 53H, nL, nH, w1, w2, w3, w4, l1, l2, l3, l4

[Range of Definition]

nL=04H, nH=00H

$0 \leq (w4 * 1000000H + w3 * 10000H + w2 * 100H + w1) * 1440 / (\text{defined unit}) \leq 7FFFFFFFH$

$0 \leq (l4 * 1000000H + l3 * 10000H + l2 * 100H + l1) * 1440 / (\text{defined unit}) \leq 7FFFFFFFH$

[Function]

- 1) Set paper length ( from top-edge to bottom-edge ) and paper width ( from left-edge to right-edge ) in the defined unit.
- 2) This command is used to expand the bottom-margin ( 3mm) of printer.
- 3) Paper length and width is defined by following formula:  
 physical paper length =  $(l4 * 1000000H + l3 * 10000H + l2 * 100H + l1) * (\text{defined unit})$   
 physical paper width =  $(w4 * 1000000H + w3 * 10000H + w2 * 100H + w1) * (\text{defined unit})$
- 4) This command can be used only during graphics mode, entered by sending the ESC (G command).
- 5) This command is effective when defined paper length is the same as physical paper length measured by the printer.
- 6) The image from a remainder page manager is deleted from the location of a form piece, in the case that it is shorter than it is long the form that was designated with this command although it is long a physics form.
- 7) The paper width is ignored in this printer.

[Initial State]

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[Related Commands]

Commands related in the direction of applying an effect (Setting)

None

Commands related in the direction of receiving an effect (Setting)

The page control setting unit is set by the ESC (U command).

Commands related in the direction of applying an effect (Operation)

None

Commands related in the direction of receiving an effect (Operation)

The initial state is returned to by the ESC @ command.

The initial state is returned to by the ESC(G command).