Labelife E1000 Handheld Label Printer Instruction Manual

E1000 Handheld Label Printer
Instruction Manual

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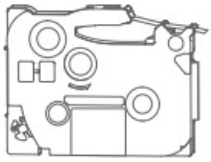
E1000 Handheld Label Printer

Please read this user manual carefully before using this product, and store it for future reference.

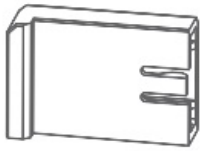
Contents Checklist

Label Maker*1



Label Tape

Power Adapter*1



Replacement Cutter Holder * 1

User Manual *1

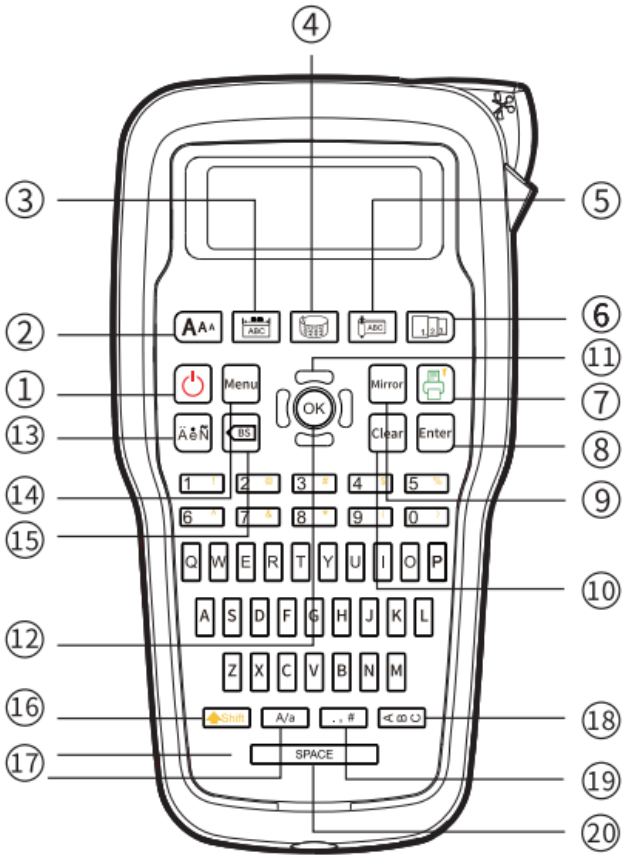
Note The quantity of included label tape is subject to the actual delivery

Specification

E1000 Pro	
Tape width and maximum number of print lines	3.5/6mm: 1 Line 9mm: 3 Lines 12mm:4 Lines
Max Print Width	9mm on 12mm tape
Print Technology	Thermal Transfer
Print Resolution	180*180dpi
Print Speed	20mm/s
Cutting Method	Manual cutting
Automatically turns off after	5 minutes
Automatic memory function	Support
Ribbon tightening function	Support
Consumables identification function	Manual selection
Power supply	Power Adapter or 6 AAA batteries
Item Size	213mm*116.5mm*61.5mm /8.4*4.6*2.5in
Font Style	Normal, Bold, Italic
Width	Normal, X 2, X 1/2
Frame	Support
Label Length	The label length for each label depends on the label content, which is up to 800mm
Margin	Full: Equal margins on both sides are 25mm Half: Equal margins on both sides are 12mm Narrow: Equal margins on both sides are 4mm
Mirror Mode	Support

E1000 Pro	
Available Memory	15 labels. Up to 80 characters per label
Switching upper case/Lower case	Press A/a button to switch to upper case or lower case
Shortcut Keys	1. Shift + Print key=Multiple Copies[1-9] 2. Shift + Number (0-9) =Access to special characters

Parts Description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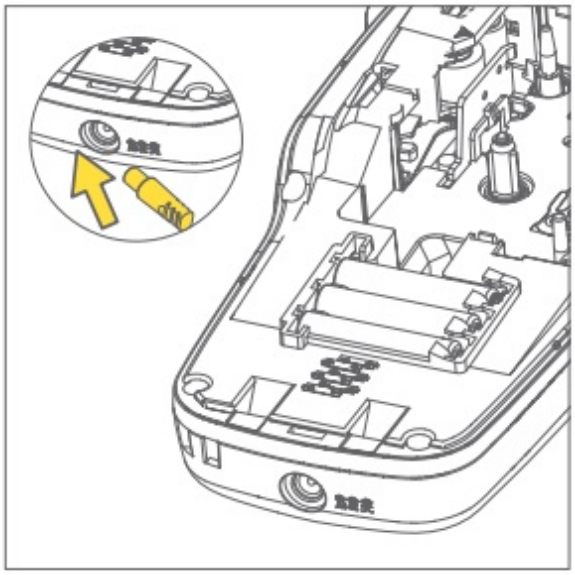
⑳
Menu
OK
Mirror
Clear
Enter
BS
Shift
A/a
SPACE

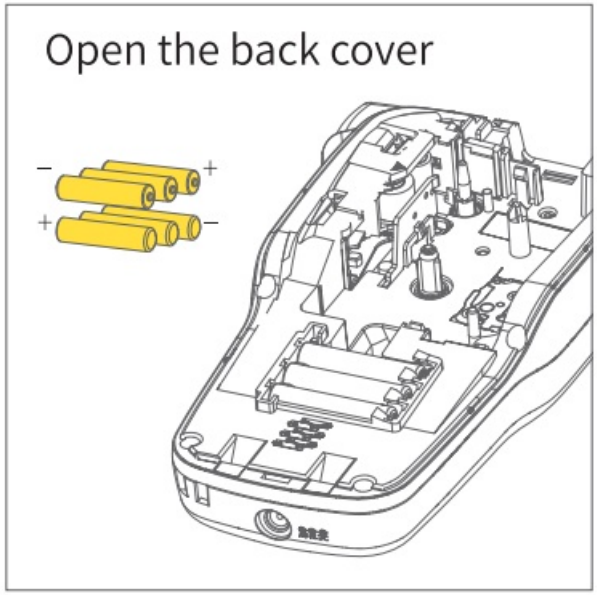
1	Power Key
2	Font Size
3	Faceplate Key
4	Cable Wrap Key
5	Cable Flag Key
6	Multiple Labels Editing Key
7	Print Key
8	Enter Key
9	Mirror Mode Key
10	Delete all Key
11	Cursor Key
12	OK Key
13	Accents Key
14	Menu Key
15	Backspace Key
16	Shift Key
17	Caps Key
18	Font orientation Key
19	Symbol Key
20	Space Key

Turning on the Power

Method I: Power on with the adapter

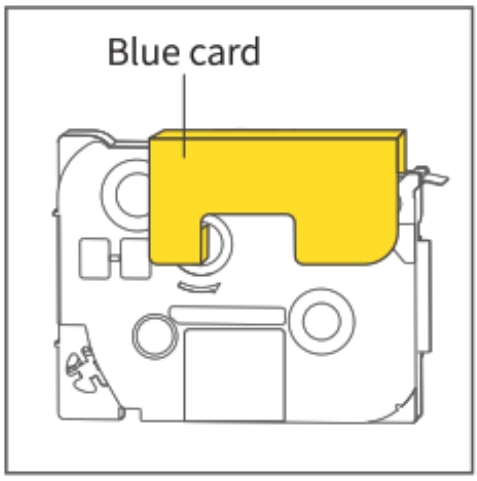


Method II: Power on with AAA alkaline battery

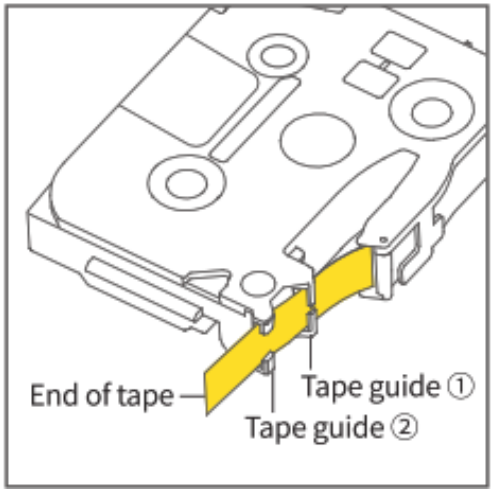


Installation for Label Tape

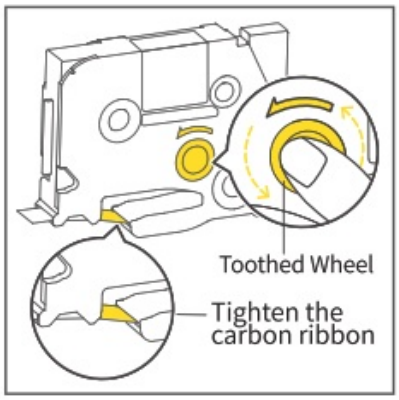
1. Take out the label tape and remove the blue card

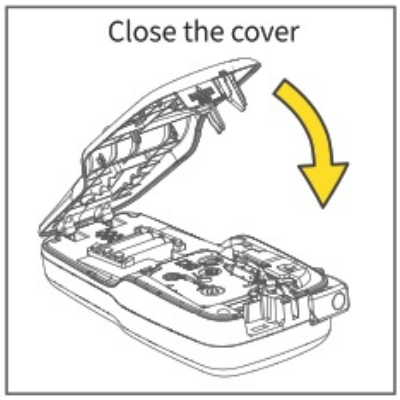


2. Make sure the end of tape passes through both tape guide 1 and 2, then extend the end of the tape by about 1.18 inch (3cm) from tape guide 3.

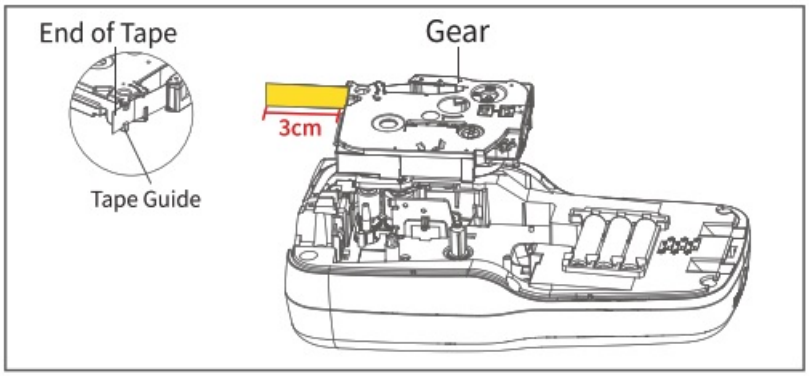


3. Turn the toothed wheel in the direction of the arrow on the label tape until tight to avoid damage.





4. Install the label tape correctly as indicated, and make sure that the extended tape comes out through the tape exit slot of label maker.

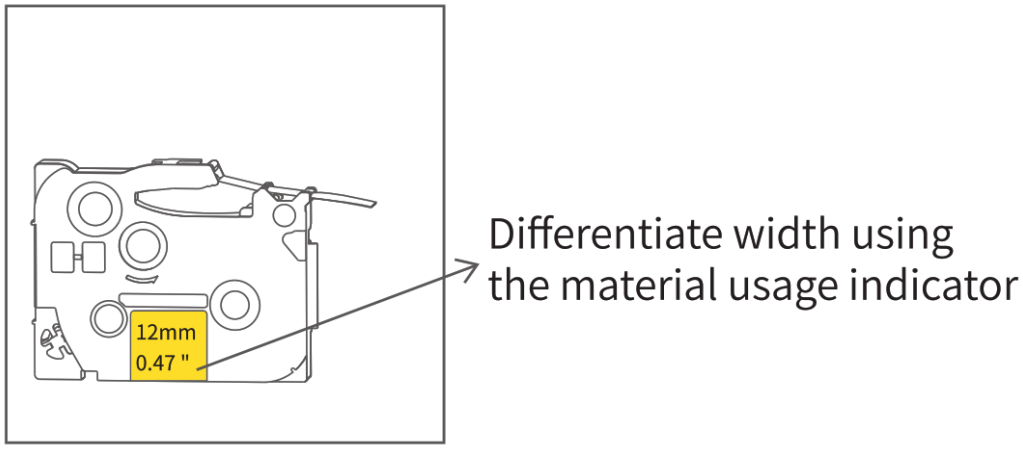


Note We recommend installing label tape after the label maker power on.

Common Functions

6.1 Language

6.2 Select label width



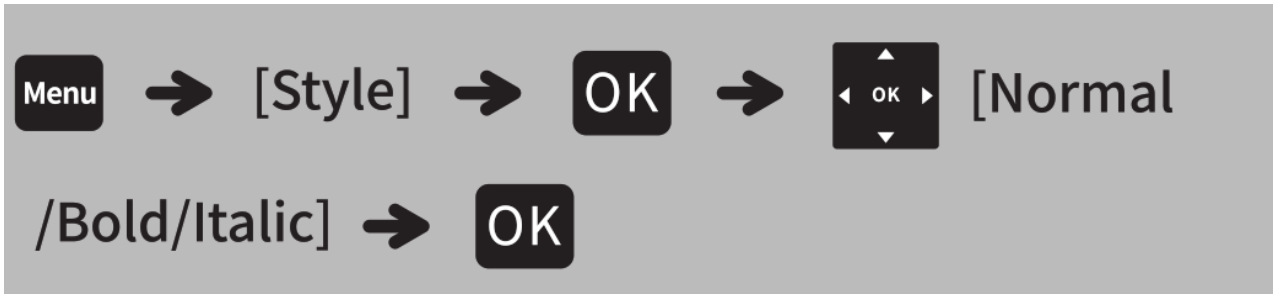
1. When using the label maker for the first time, install the tablet tare and select the label with. use the navigation keys to select the label width

2. Whenever you replace the label tape during use, you need to re-select the label width

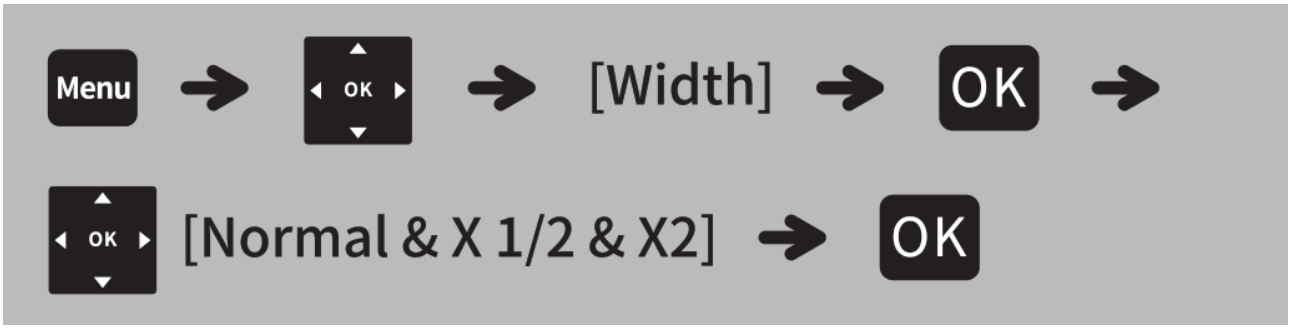
6.3 Text format

1. Font Size

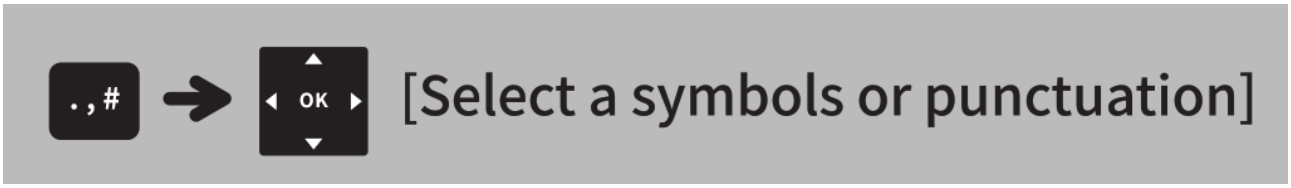
2. Font Style



3. Width



4. Punctuation

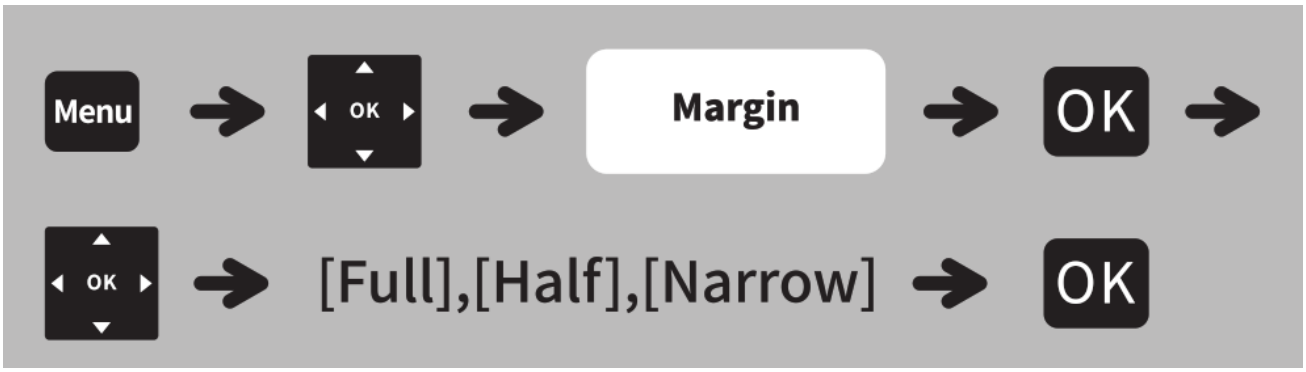


5. Frame

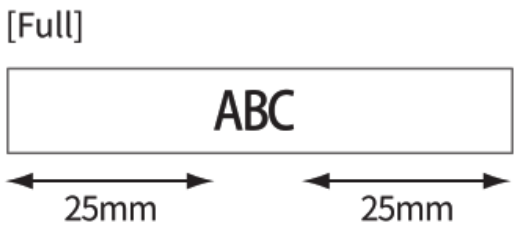
6. switching Upper Case/Lower Case

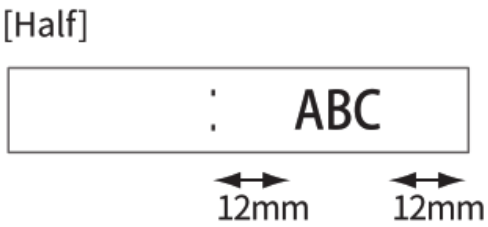
   Press A◂a key to switch to upper case or lower case.

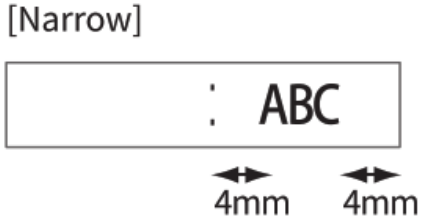
7. Setting Margins



Margin function sets equal margins on both sensor the text





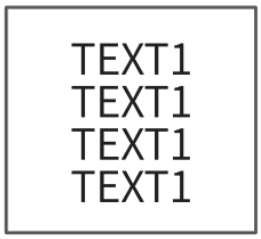


Note 1 After setting [Half] and [Narrow], the display shows the label length from the – printed dots(:) to the end of the label 2 In order to save label tape, set the margin to [Narrow]

8. **Entering multiple lines of text**

   a. 12mm wide label tape: Support print 4 lines of text,

   After entering the 4th line of text, do not press the [Enter] key, otherwise the error message “Please reduce the number of lines!” will be displayed.



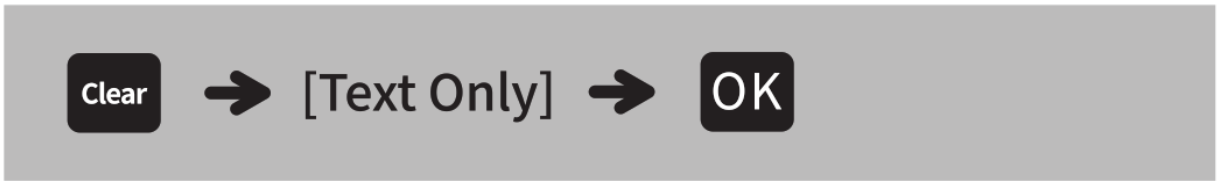
b.9mmwidelabeltape:3linesoftextcanbeprinted. After entering the 3rd line of text, do not press the [Enter] key, otherwise the error message “Please reduce the number of lines!” will be displayed.
c. 3.5mm, 6mm wide label tape: I line of text can be printed, after entering the first line of text, do not press the [Enter] key, otherwise the error message ·Please reduce the number of lines!” will be displayed.

6.4 Clearing

1. Press

[BS (backspace) key] to delete the letters one by one
2. 1 To delete all text and format:

2 To delete all text only:

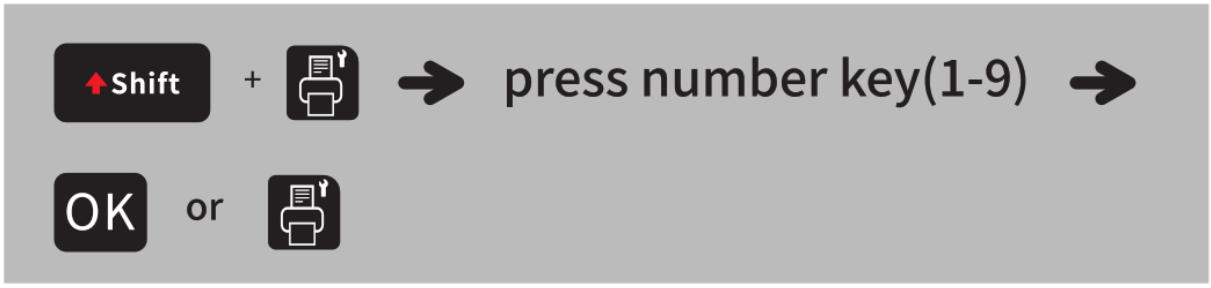


6.5 Label printing function

1. Printing single copies
2. If you need only 1 copy of the label, press [print key]
3. To prevent damage to the tape, do not touch the cutter lever while the screen displays “Printing…” or “Feeding…”
4. To cut off the label, push the tape cutter lever on the upper-right corner of the printer
5. Peel the printed label from the backing and apply the label
6. Printing multiple copies

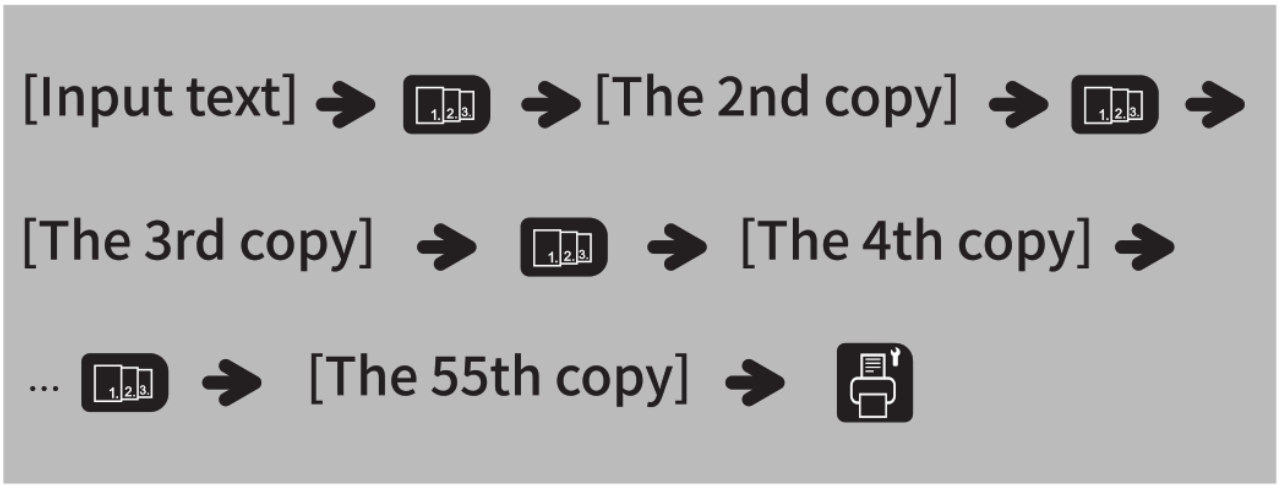
   Use the navigation keys to select the number of copies

The number of copies can also be specified by pressing a number key



Note Up to 9 copies of each label can be printed at time

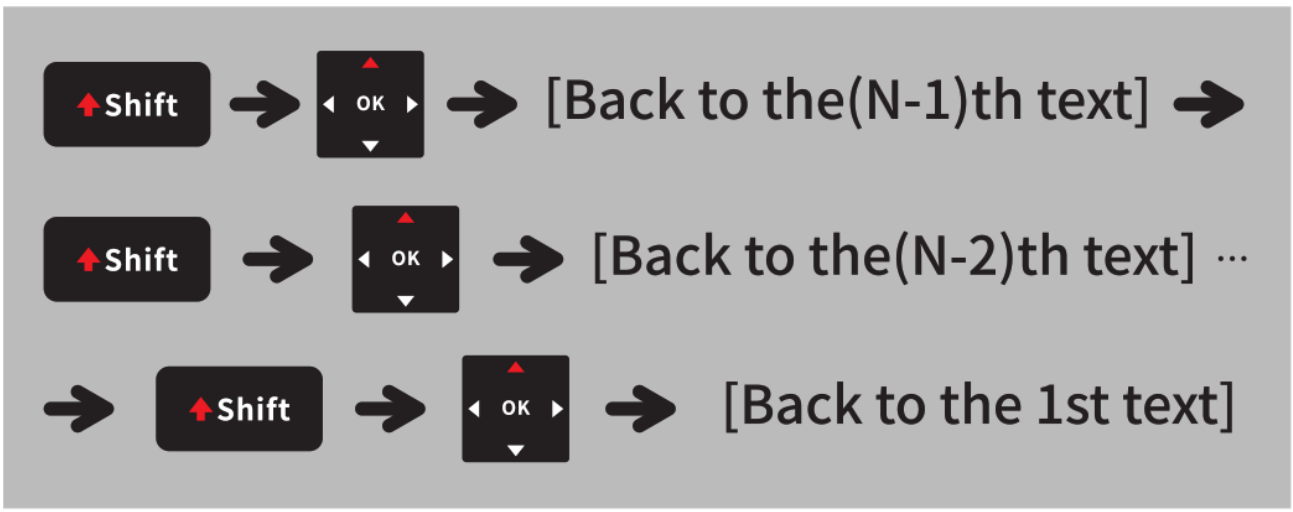
6.6 Multi-copy editing function



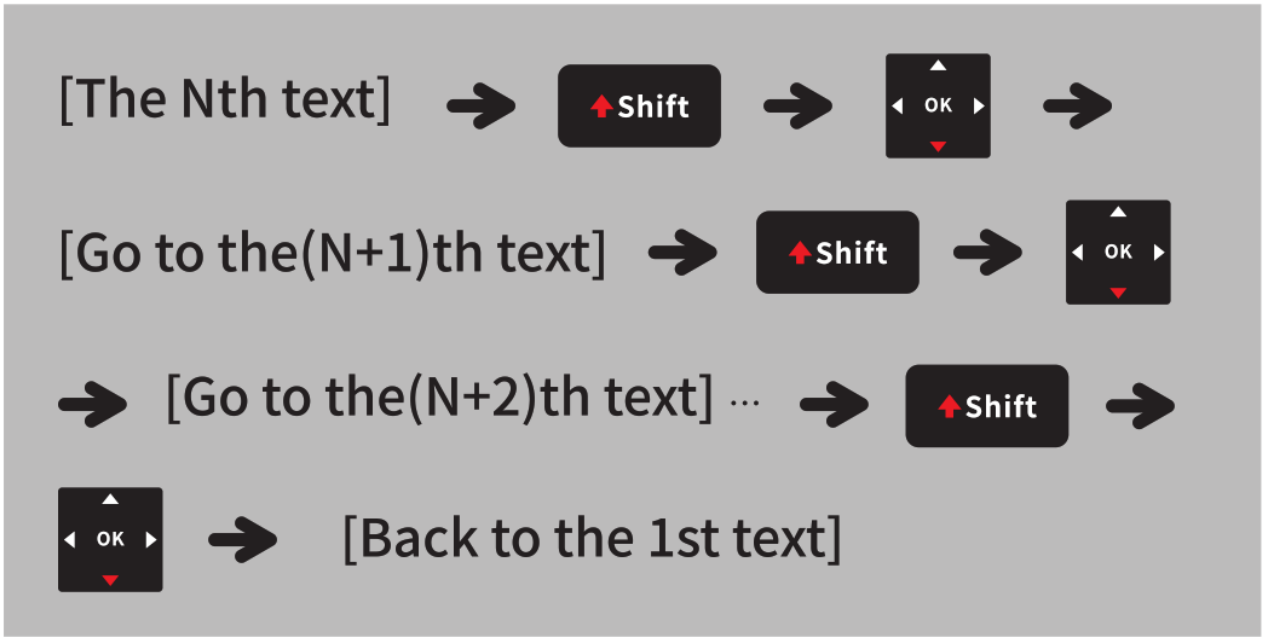
Note Multicopy editing: Use this function to continuously edit up to 55 different labels

Review/Modify the Text

1 Browse up and modify



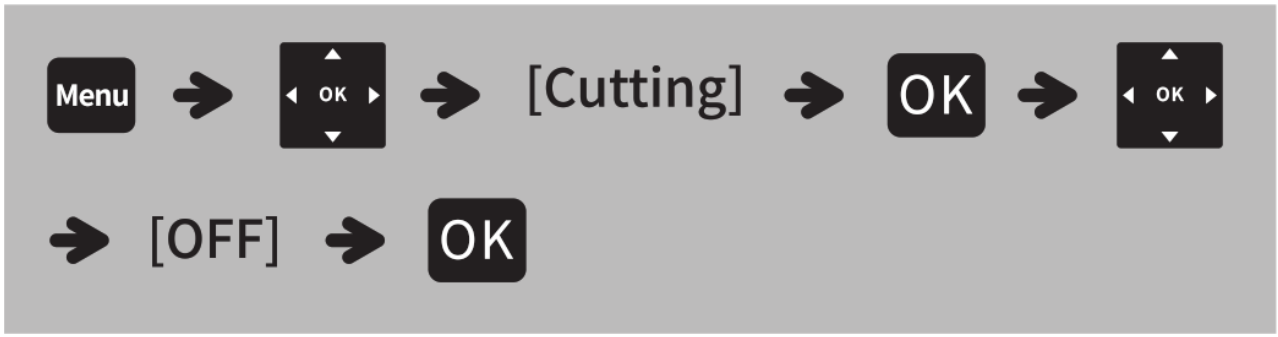
2 Browse down and modify



6. 7 Selection of Cutting Method

Turn on Cutting (If print the label with “narrow margin” or “half margin”, or print several labels, it is recommended to turn on “Cutting” to manually cut the label one by one, and no need to cut by scissor.)

Turn off Cutting (Manually cut the whole label after printing, then cut the label by scissor when needed)



Note Please do not press the cutter button before a reminder to cut, otherwise it will prompt “Cutter Error!” and the printing work will be terminated.

6.8 Set mirror mode

a. Mirror mode must be turned off when using laminated label tapes

b. Mirror mode must be turned on when using cloth label tapes and non-laminated label tapes

6.9 Saving label Files

Save up to 9 label files and recall them later for printing, allowing editing and overwriting of stored label files.

a.Save

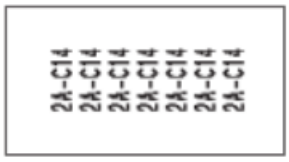
b.Open

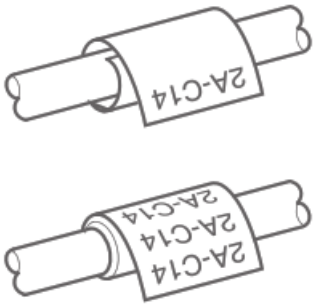
Note If you try to store a label file when there is already a label file stored to that number, a message “Cover?” will appear. Press [OK key] to replace the previous label file with the new one. Press [Backspace key] to cancel.

6.10 Other printing types

1. **Cable Wrap**

   You can create a label that can be wrapped around a cable or wire. The input text line is rotated 90°counter clockwise and printed on a label whose length is automatically determined by setting the cable diameter



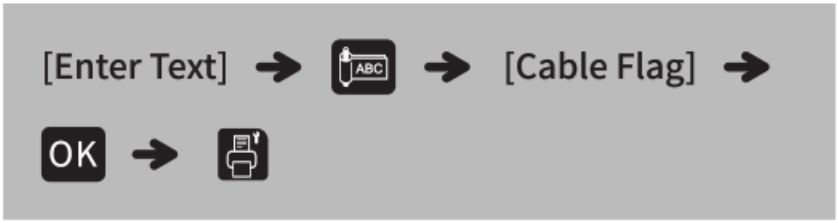


   Only Flexible ID label tape can be used to print cable wrap labels

2. Cable Flag

   With this function, a label can be wrapped around a cable or wire with its ends stuck together to form a flag. The input text lines are printed at the both ends of a label. You can select the cable diameter. The label length

is automatically adjusted according to the text length.

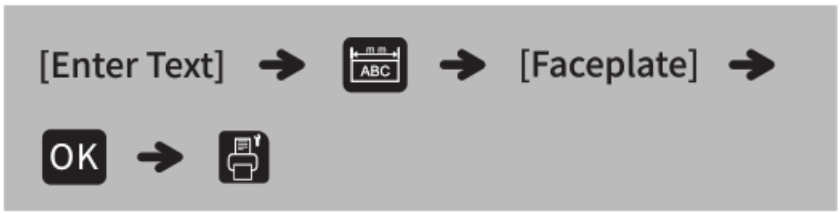


Note Only Flexible ID label tape can be used to print flag labels to label cable and wires.

Use the cable flag function when the diameter of the object is less than 3mm

3. Faceplate

Labels printed with this function can be used to identify various components or panels.



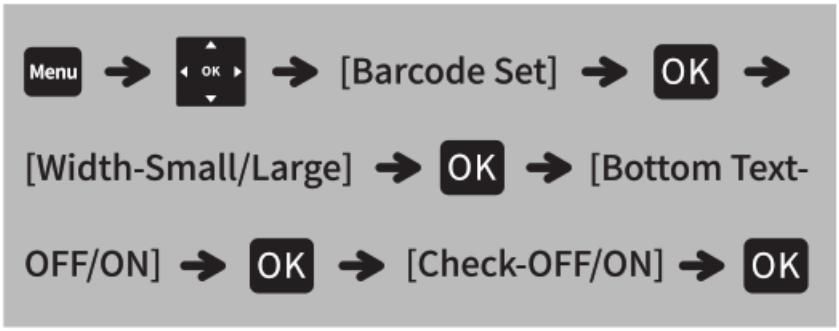
6.11 Barcode

You can print barcodes on labels with this function

Item	**Description**
Protocol	CODABAR, CODE39, ITF25, CODE128, EAN-13, EAN-8, UPC-A, UPC-E
width	Small
	Large
Bottom Text	OFF
	ON
Check Code	OFF
	ON(only applied to CODE39,ITF25 and CODABAR)

1. Barcode Set

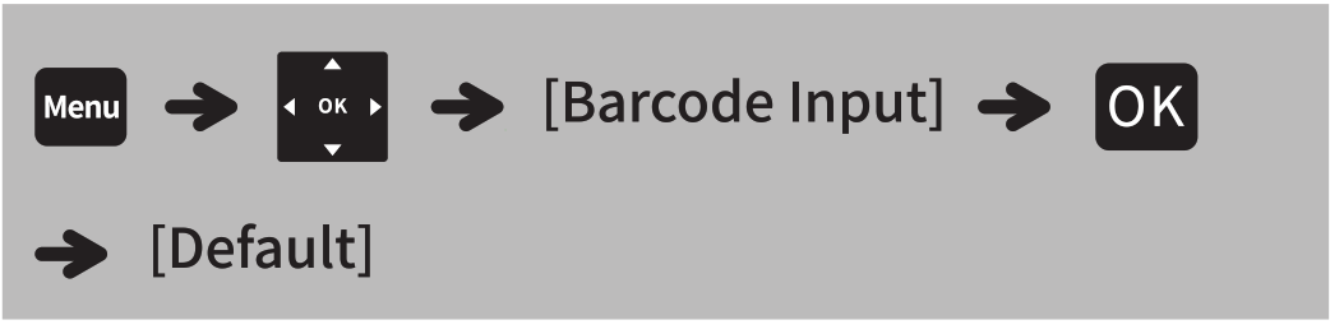
When you need to print a bar code on a label for the first time, you can choose a barcode set to do it.



Note “Check” only appears on the LCD after selecting CODE39,ITF25 or CODABAR.

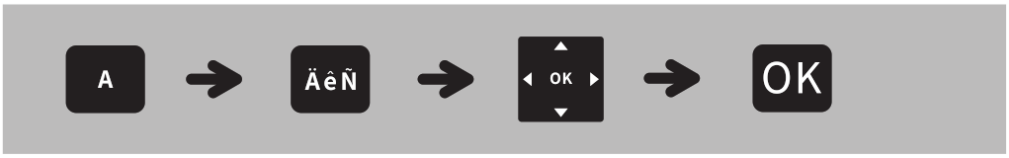
2. Barcode Input

   When you need to reprint another label with the last barcode you can enter text directly by barcode input



6.12 Entering accented characters

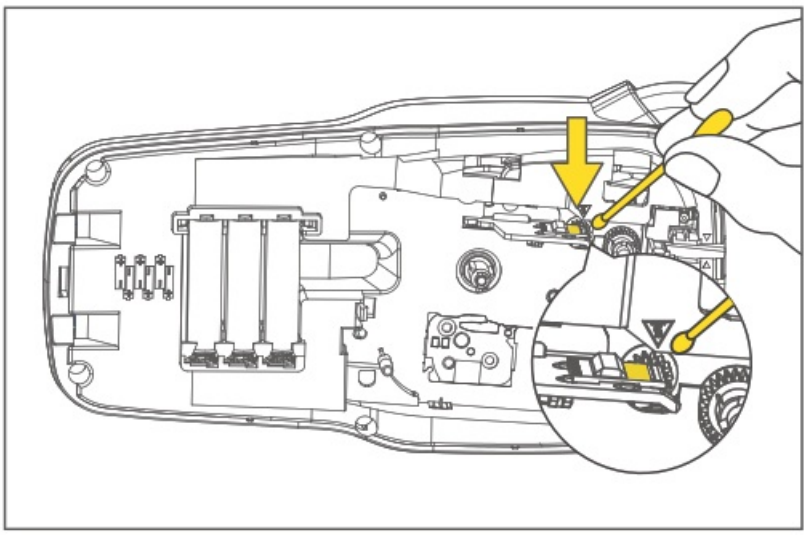
1. Press an alphabetic character. then pres. ÄêÑ [accented character key], the accent options of that alphabetic character are displayed



Note To cancel the current operation, press [BS (Backspace)key]

Cleaning Guide for Label Maker

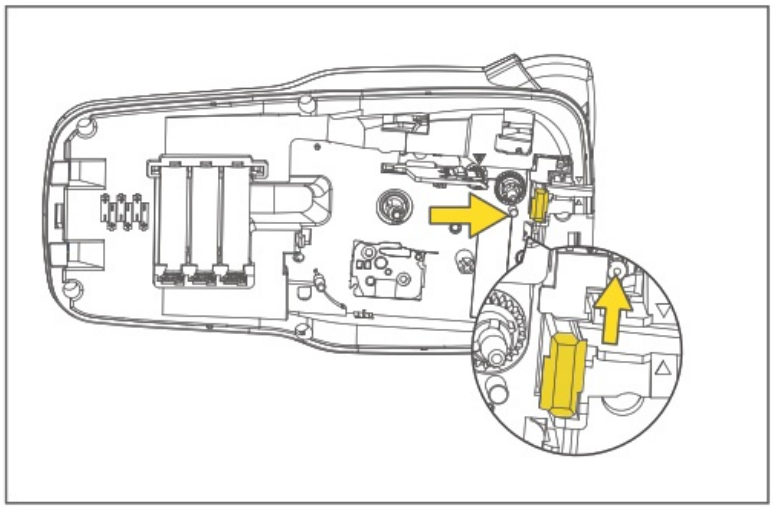
Use a cotton swab dipped in a small amount of alcohol, and wipe the print head gently



1. The print head needs to be cleaned when printing is not clear.
2. Make sure the power is turned off and the power cord is unplugged before cleaning the print head
3. Wait until the alcohol evaporates and the print head is dry, then turn on the label maker to print and check the resulting print
4. Do not scratch the print head with a hard object, otherwise the print head will be damaged and the printing effect may be compromised.

Replacing the Cutter Holder

If the label tape cannot be cut neatly after continuous use, please replace the cutter holder as shown in the following diagram.



https://downloadapp.qu-in.life/instruction/D1000/

If you need user manual in other languages, please scan the QR code.

Troubleshooting

Message	Cause	Solution
Low Battery!	The batteries are weak	If using AAA alkaline batteries: replace them with new ones
Invalid!	An invalid number was entered as the lab el length, cable diameter or faceplate length	Correct entry
Text Limit! ‘	The number of entered characters excee ds the label length	Reduce the text or select [Auto] as the label lengt h
No Data!	1 An attempt was made to print a label fil e when no data was stored in the memory. 2 [Print key],[Enter key],[OK key], [Previe w]was pressed when no text was entered .	Press [BS(Backspace)Key] to return to the edit page and enter text
Line Limit!	1 12m:An attempt was made to enter a 4t h line by pressing [Enter key] ; C)9mm:An attempt was made to enter a 3th line by p ressing [Enter key] ; C)6mm:An attempt was made to enter a 1th line by pressing [Enter key] ;	Reduce lines
Text Full!	The maximum number of characters for r egular text)al (8 read characters entered. Reduce numbers was of characters to a maximum of 80	Reduce entry (reduce bytes please!)
Cutter Error!	The cutter lever was used during the print ing process	Press [Print Key] and DO NOT TOUCH the cutter lever while printing
No Cassette!	There is no cassette in the label maker	1 Input a cassette 2 Cover the back of the device.

Additional Troubleshooting

Message	Cause	Solution
Low Battery!	The batteries are weak	If using AAA alkaline batteries: replace them with new ones
Invalid!	An invalid number was entered as the lab el length, cable diameter or faceplate length	Correct entry
Text Limit! ‘	The number of entered characters excee ds the label length	Reduce the text or select [Auto] as the label lengt h
No Data!	1 An attempt was made to print a label fil e when no data was stored in the memory. 2 [Print key],[Enter key],[OK key], [Previe w]was pressed when no text was entered .	Press [BS(Backspace)Key] to return to the edit page and enter text
Line Limit!	012m:An attempt was made to enter a 4t h line by pressing [Enter key] ; C)9mm:An attempt was made to enter a 3th line by p ressing [Enter key] ; C)6mm:An attempt was made to enter a ith line by pressing [Enter key] ;	Reduce lines
Text Full!	The maximum number of characters for r egular text) al (8 read characters entered. Reduce numbers was of characters to a maximum of 80	Reduce entry (reduce bytes please!)
Cutter Error!	The cutter lever was used during the print ing process	Press [Print Key] and DO NOT TOUCH the cutter lever while printing
No Cassette!	There is no cassette in the label maker	1 input a cassette 2 Cover the back of the device.

Product Warranty Description

Product after-sales service is strictly based on the consumer protection law of the People’s Republic of China and the Product Quality law of the People’s Republic of China.
Services are as below

1. The free warranty period is 1 year from the date of purchase (according to the date of the official purchase invoice.
2. Within-days from the date of the purchase receipt, the user can choose to return, replace or get free repair service.
   Within—days from the date of receipt, the user can choose to replace or repair the product. Service is free of charge.
3. Free repair service does not include insurance, postage, shipping and other fees, nor does it include door-to-door service.

Non-warranty regulations are as follows
The warranty is void under the following conditions:

1. Exceeding the warranty period
2. Not presenting the original purchase invoice and the original warranty/maintenance card together, or the warranty card does not match the invoice information.
3. Presenting a damaged warranty/maintenance card(e.g. torn or tampered with).
4. Altering product information.
5. Damage caused by unauthorized repair, disassembling. etc.
6. Damage caused by human error.
7. Damage caused by natural disasters such as earthquakes, floods, windstorm, lighting strikes, or external disasters such as fires and house collapse.
8. Failure or damage caused by harsh conditions (oil, dust, moisture, direct sunlight, etc.) or failure to use or care for the product as written in the instruction manual

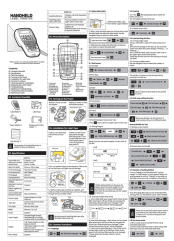
Please safekeep the warranty/maintenance card properly. The warranty/maintenance card will not be replaced if lost.
Product warranty description takes effect with warranty/maintenance card properly filled in.
Warranty/Maintenance Card

- Replace
- Return

User Information	Name: Gender: Phone:
	Address:
Product Information	Date of purchase:
	Product order number:
	Product serial number:
Reason for Return (Replace / Repair /Request Maintenance)	Problem description:

Labelife

Documents / Resources

	**Labelife E1000 Handheld Label Printer** [pdf] Instruction Manual E1000, E1000 Handheld Label Printer, Handheld Label Printer, Label Printer, Printer

References

- **User Manual**

Manuals+, Privacy Policy