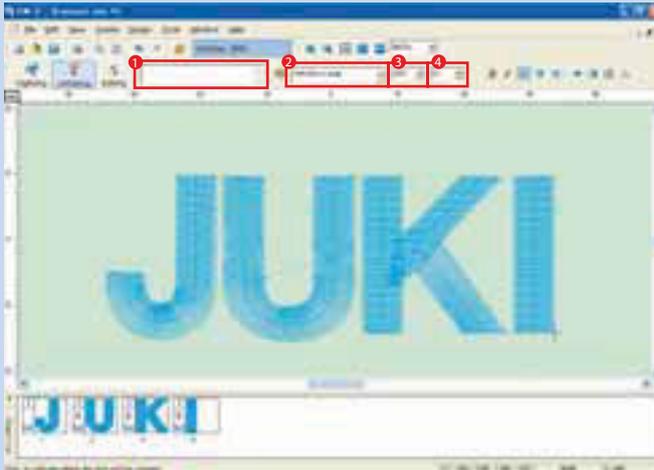




PM-3 <Name embroidery data creation software >

This software is developed exclusively for creating embroidery data. With the software, the operator is able to enter/edit new/existing data as if he/she were operating word processor software. The font data can be converted to the embroidery data.

Character data can be created with ease.

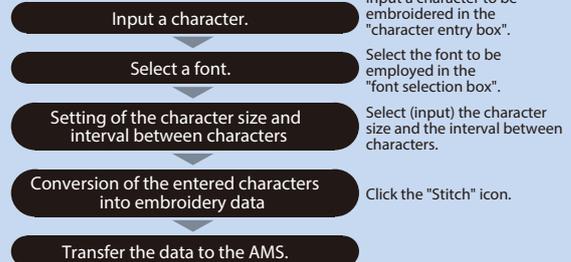


Character entry screen

Embroidery data can be easily created simply by inputting the character to be embroidered, selecting the font and clicking the relevant icon.

- ① Character entry box
- ② Font selection box
- ③ Character size
- ④ Interval between characters

< Data creation flow >



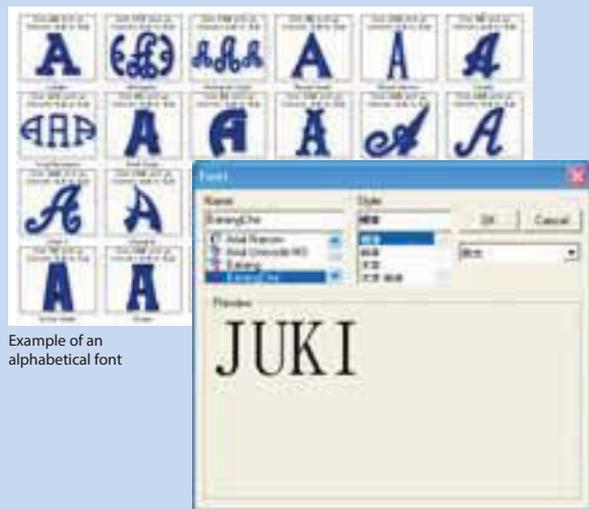
Many different editing functions

Not only enlargement/reduction in size, rotation, move and copy of the characters, but also changes in sewing pitch and stitching order and the insertion of thread trimming can be carried out with ease. It is also possible to read images through the scanner to create data on embroidery (single-pattern embroidery).



Many different character fonts

The sewing machine has 80 or more different built-in alphabetical fonts. True Type Fonts prepared by Windows are also applicable.



Example of an alphabetical font

Windows True Type Font selection screen

Three different languages, i.e., English, Chinese and Japanese are supported.

The sewing machine supports three different languages; English, Chinese and Japanese.

<Operating environment of PM-3 >

- CPU: Intel Pentium4 2.2 GHz or higher, or an equivalent processor is recommended.
- HDD: 1 G or more of space is recommended.
- Screen resolution: 1024×768 pixels or larger, and 65,000 colors or higher are recommended

- CD-ROM drive, mouse and USB port(s) are required.
- OS: Windows XP, Windows VISTA, Windows 7

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