PM-1

Programming software for computer-controlled sewing machines

JUKI

PM-1

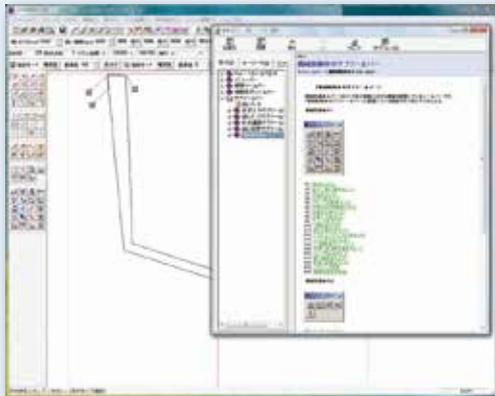## It is easy, accurate, and fast !

This data programming software is full of new functions.

This software is to input and edit sewing data of JUKI's latest sewing machines.
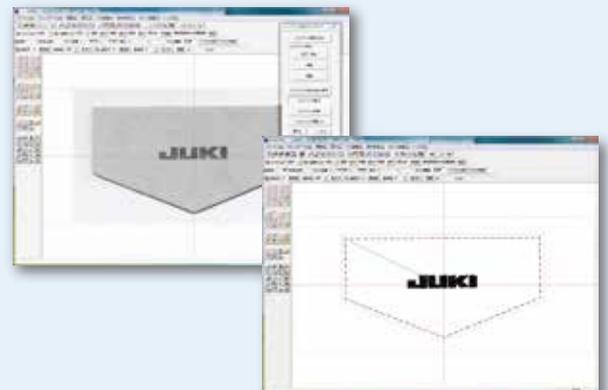
Its versatile input functions allow to input sewing data of each electronic sewing machine model easily, accurately, and quickly.

It supports high quality production with high added value by utilizing and creating original data for specific designs and applications.
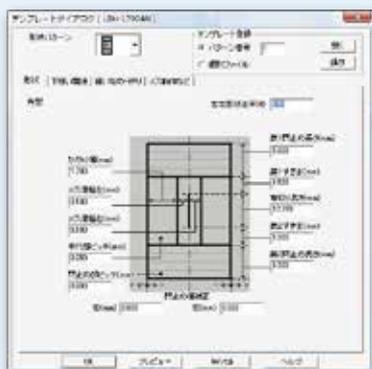

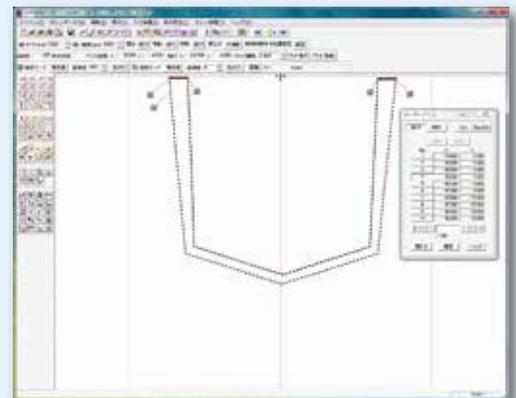**Create sewing data in an interactive manner during viewing screen displays.**

Input image (BMP file) copied by a scanner.

Equipped with template functions that allow to create sewing data easily by input each parameter. (For LBH-1790)

Coordinates entered can be corrected and re-edited by keyboard input.

- **Equipped with a data preview function that displays data configuration before reading sewing data.**
- **Sewing sequences can be checked easily by a function of coloring needle drop points.**
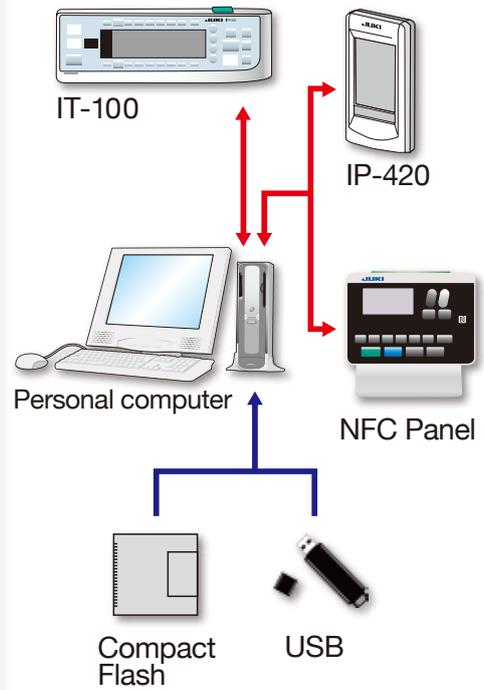
■ Models suited for PM-1

AMS Series(B, C, D, E, EN type)
LK-1900 Series(A, AN, B, BN type)
LBH-1790 Series(A, AN type)
AMB-289, LZ-2290A, DP-2100, PS-700, AP-876

■ Operating environment for Personal Computer

Item	Specifications
Support OS	Windows®7, Windows®8, Windows®10(only 64-bit)
CPU	More than 1GHz, 32-bit(x86) or 64-bit(x64) CPU
Memory	1GB RAM(32-bit) or 2GB RAM(64-bit)
Display	More than XGA(1024×768) high resolution video adapter or monitor
Hard disk	Require Hard disc space for 16GB(32-bit) or 20GB(64-bit)
USB 2.0	CompactFlash™, an adaptor is required. Locate under any device name from "A:" to "Z:"

For CompactFlash™, please use genuine JUKI products.
"CompactFlash™" is a registered trademark of SanDisk Corporation, U.S.A.
Microsoft Windows is a trademark of Microsoft Corporation, U.S.A., registered in the U.S.A. and other countries.
All the other corporate names, product/commodity names listed here are trademarks or registered trademarks of their respective companies.

■ System Formation

IT-100

IP-420

Personal computer

NFC Panel

Compact Flash

USB

The sewing machine can be paired with equipment which supports NFC (Near Field Communication)

By connecting with a personal computer line, sewing machine equipped with the latest operation panel can perform sew-off and data can be checked and edited on the spot.

IT-100	IP-420	NFC Panel

CompactFlash

USB port

USB

USB port

USB

USB port

USB

JUKI

JUKI CORPORATION
SEWING MACHINERY & SYSTEMS BUSINESS UNIT

※ Specifications and appearance are subject to change without prior notice for improvement.
※ Read the instruction manual before putting the machine into service to ensure safety.
※ This catalogue prints with environment-friendly soyink on recycle paper.