



NT Manual Guide i (LUCK-BEI II) for PC

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A programming guidance system with the ability to generate NC programs (ISO/EIA G-code programs) easily. It comes standard on Nakamura-Tome machines.

It includes all the necessary functions for creating machining programs, such as editing NC code, verifying machining paths, and rearranging machining processes. By following the guidance provided, users can easily create machining programs.



NT Manual Guide i is Usable In Your Office

With the PC Version of NT Manual Guide i, you can run NT Manual Guide i on a personal computer. This allows you to create machining programs in the office without being in front of the machine. Since it includes the same features and interface as the machine version, you can use it with the same operations as on the machine.

Introducing the PC Version of NT Manual Guide i will reduce program creation time in external setup, enabling more efficient production.



[Recommended Environment]

- OS: Windows 10 64-bit
- CPU: Intel® Core™ i5 Processor 2.50GHz or equivalent
- Memory: 4GB or more
- Available Storage: 1GB or more
- USB Port: 1 port (*1)
- Display Resolution: 1280×1027 (SXGA) or higher

*1 One USB port will be occupied at all times while this system is running (for the USB protection key).

For details on compatible devices or inquiries, please contact Nakamura-Tome or your local authorized dealer.

Program Creation Through Interactive Dialog

Programs are created by selecting a machining method from predefined templates and setting the necessary information for machining. The interactive format allows for intuitive operation.

Additionally, material properties and tool information (such as material type and diameter) are referenced, and the optimal cutting conditions for the selected machining method are automatically calculated.

▼ Select Program Template

