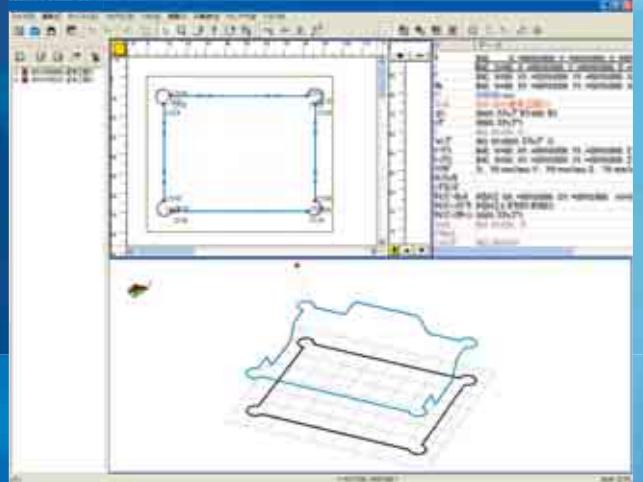


NEW

Concentration of **No.1** dispensing know-how

- Less edit time
- Intuitive drawing of program
- Easy editing for beginners



Rectangular pattern input



A dispense pattern can be entered into a captured work photo.

Plane dispense pattern input



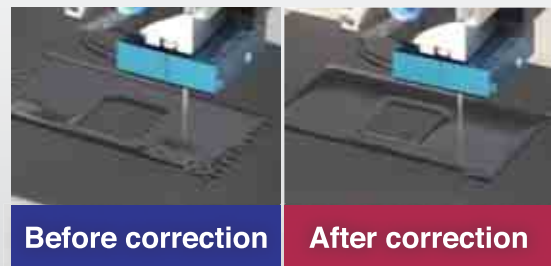
A plane dispense pattern can be also automatically created just by clicking.

Handwriting input, *Mu-Sketch*



A program can be created with the feeling of a sketch on the touch panel.

Deviation correction



Before correction

After correction

A coating edge can be evened just by clicking.



Demonstration in action! Please try our neo-sensory dispensing pattern edit.

3 major functions

- 1. Pattern generator** automatically forms chip pattern on wafer
- 2. Masking mode** automatically excludes dispensing prohibited areas
- 3. Replication/rotation/inversion function** forms staggered arrangement and performs multiple workpieces automatically

4 new operations

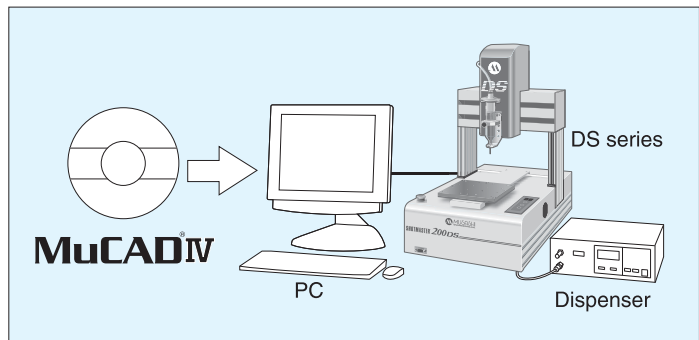
- 1. Object editing** function with a simple and useful right-click
- 2. Thread cut editing** function eliminating puddles at dispensing start and stop points
- Addition of frequently used functions on the **toolbar**
- Windows 7 compatible (Japanese/English/Chinese)



System requirements


| | |
|-----------------------------|---|
| OS | Windows®7, Windows®Vista, Windows®XP |
| CPU | Pentium®4 2GHz equivalent or higher |
| Memory | 512MB or higher (1GB or higher recommended) |
| Display | XGA (1024x768) or higher resolution |
| HDD available capacity | 50MB or higher |
| Serial port | 1 or more available serial ports (during communication). Use of USB serial converter acceptable |
| Applicable dispensing robot | Ω series and DS series, MINI 100S-3A-01 |

System configuration example



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* Windows is a registered trademark of Microsoft Corporation in the USA and other countries.

 Safety precaution
Make sure to read the instruction manual before you use the unit, for your safety.

* The specifications of the system may change without notice.
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<http://www.musashi-engineering.co.jp/english/>

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