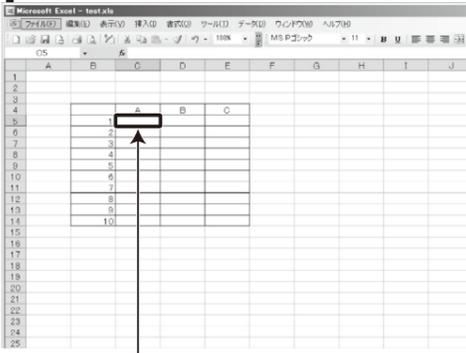


Outputting data from SLOG to Excel

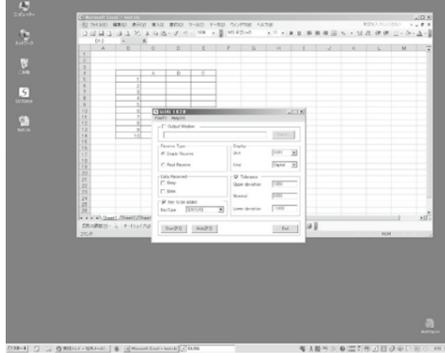
1 Using DTC Cable, connect the S-Line Series measuring instrument to the PC.
 ※Please refer to the Instruction Manual for the Data Transfer Cable and Software: "Using "SLOG" Data Transfer Software" ; Section 1: "Preparations Before Use."

2 Open the Excel file and position the cursor in the cell where you want the measurement data to be output.

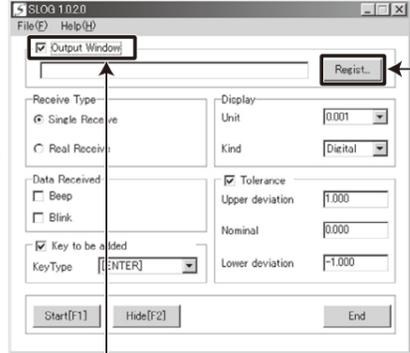


Position the Cursor.

3 Start the SLOG software.

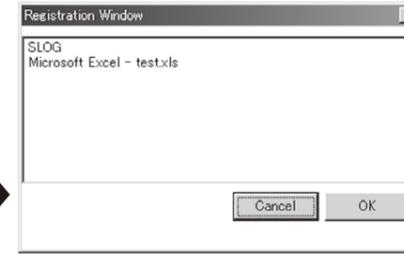


4 Select "Output Window" option and click the "Regist..." button.

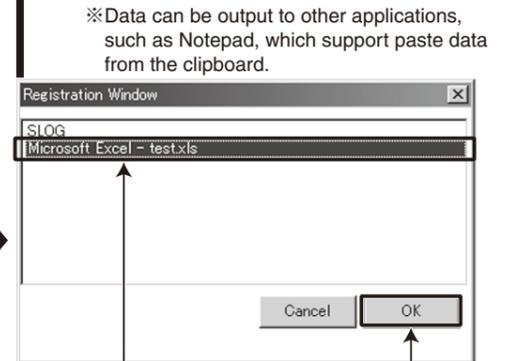


Output Window
Put check in this box.
Regist... Click

5 Current running applications will be displayed in a list.

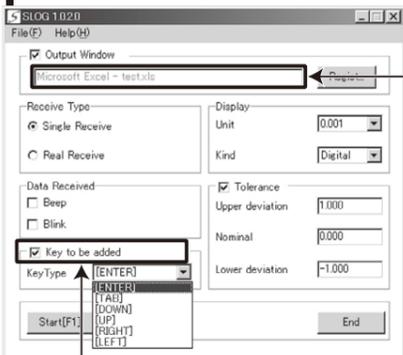


6 Select Microsoft Excel, and click the "OK" button.



※Data can be output to other applications, such as Notepad, which support paste data from the clipboard.
Microsoft Excel Select **OK** Click

7 The selected application appears in the "Output Window" text box. Check the "Key to be added" box to automatically append a key character to the recorded data. Select the key to add from [ENTER], [TAB], [DOWN], [UP], [RIGHT], or [LEFT] options listed.

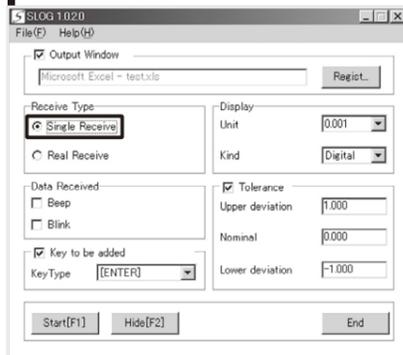


Key to be added
Put check in this box.

Excel is displayed

8 Select the type of communication with the instrument.

- **Single Receive**
A single data point is recorded whenever a button is pressed on the measuring instrument.
※Supports Digital S-Line Caliper and S-Line Micrometer.
- **Real Receive**
Measured value is displayed in real time to the PC, and the computer keyboard or mouse is used to record data.



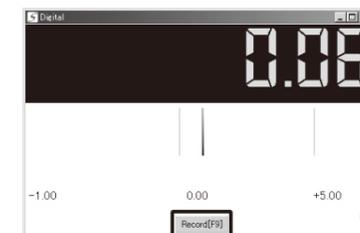
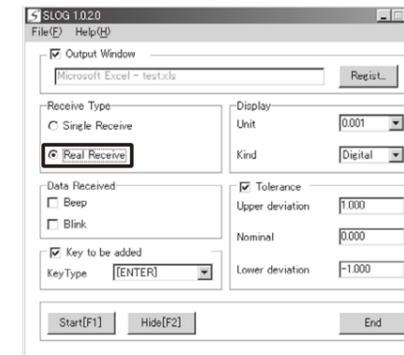
Press the [SET] Button on the instrument to record a measurement.



※Product shown is Digital S-Line Caliper.



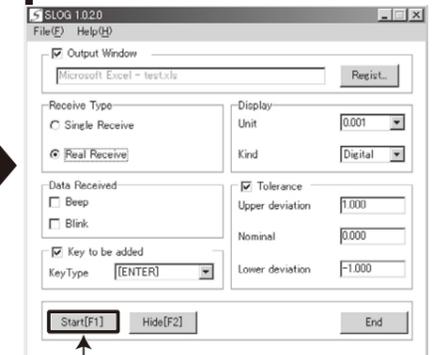
In Single Receive mode, the displayed measurement value changes only when the [SET] Button is pressed.



When receiving in Real Receive mode, click the [Record] Button on the measurement screen, or the [F9] key to record data.

Record Click to output data

9 Press the "Start" button to begin communication. Output to display, and to Excel, will occur at the same time.



Start Click

