

Software for Positioning & Measurement



- SGEMCS(E) is a motion control application software program which supports our automatic positioning devices.
- Program features manual operations, time-series measurement, center presetting, and other useful measurement functions.
- Utilizes Excel instruction files, both the stage control and the measurement device control can be executed simultaneously.
- Facilitates easy data editing by saving controlling/ measurement results in Excel formats.
- Communication parameters and other conditions can be saved in SGS files, which allows you to repeat the same process without difficulty.
- Operating System: Microsoft Windows

Product Name	PART NUMBER	Price
SGEMCSE	591-0002	

Terminal Software



- SGTERM(E) utilizes commands sending/ receiving through Microsoft Excel
- Continuous process or step-by-step process can be selected.
- SGTERM(E) facilitates easy data analysis by saving measurement results in Excel formats.
- Communication parameters and other conditions can be saved in SGS files, which allows you to repeat the same process without difficulty.
- Operating System: Microsoft Windows

Product Name	PART NUMBER	Price
SGTERME	591-0006	

Terminal Software



- SGACTX(E) is an ActiveX control, software, which enables automatic positioning and measurement utilizing Microsoft Excel macros and Visual Basic
- A 360 page user manual is enclosed in the package. The manual covers the necessary fundamentals of Excel macros and Visual Basic programming.
- Program customization and development is made easy with SGACTX(E) and is time saving and user friendly.
- Operating System: Microsoft Windows



Product Name	PART NUMBER	Price
SGACTXE	591-0010	
SGSFSXE	591-0012	
SGPATXE	591-0014	

Contact us for other software options.

ORDERING
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