

# SPC1+ Navigator v4.0

## Statistical Process Control (SPC) Software

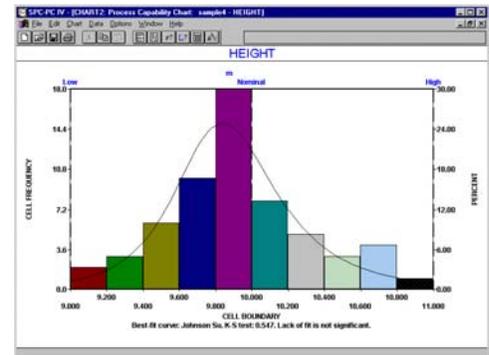
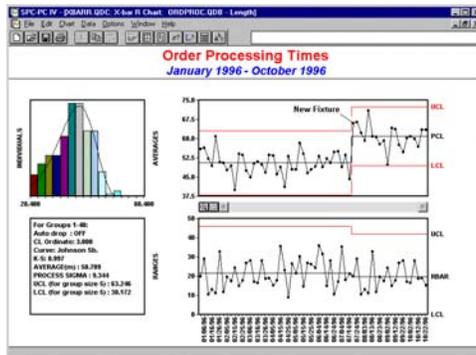
**SPC1+ Navigator** is the software tool you need to help you set your business apart and on the path to success. Only **SPC1+ Navigator** provides you with as many statistical process control user and analysis features—for such an affordable price.

### SPC User Features

- **Data** can be accessed in a variety of ways:
  - Read **directly** from Excel Files. This allows you to take data previously recorded and immediately begin to analyze with control charts!
  - Gages: A wide variety of gages are supported. Data goes in automatically!
  - ODBC import. Any database that supports Microsoft's ODBC can easily be accessed. Data stored in Access or other database programs can be retrieved in seconds.
  - Entered directly into **SPC1+ Navigator's** spreadsheet. Our spreadsheet contains many functions for calculating user-defined parameters.
- **Reporting** of data is superior with **SPC1+ Navigator**:
  - You can easily publish charts on your web page for authorized associates to view anywhere and anytime.
  - You can effortlessly embed charts in word processing files (like MS Word) so reports to vendors, customers and associates contain all the information they need.
  - Annotation of charts allows you to assign causes, allowing identification for improvement opportunities.
- Networking, Database Access, and Programming
- Foreign Language Support

### SPC Analysis Features

- SPC Charts for Variables Data
- SPC Charts for Attribute Data
- Gage Analysis (aka Measurement Systems Analysis)
- Flowcharting / Cause & Effect Module



### Foreign Language Support

Foreign language interface can be conveniently switched to the following languages through a menu selection:

- Finnish
- French
- German
- Italian
- Portuguese
- Spanish
- Swedish

### System Recommendations

- An IBM PC or 100% compatible computer
- 486 or better CPU
- A hard drive with at least 6MB of free disk space
- A graphics card compatible with Microsoft Windows (a VGA or better is recommended)
- 8MB or more of RAM (12MB or more is recommended)
- Microsoft Windows 95 or later, or Windows NT V3.51 or later
- A Windows compatible mouse
- A CD-ROM drive

Optional: any network with Windows support.

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