



Highlights

Did you know...

- Your free 14-day trial of IBM SPSS Statistics includes complete versions of 15 specialised modules?
 - The SPSS Statistics online Help menu includes case studies, tutorials and an interactive statistics coach?
 - IBM hosts an SPSS Community where you can access books, articles, plug-ins and more?
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Maximise your IBM SPSS Statistics trial software

Did you know...?

Your trial software gives you access to valuable resources designed to help you get up and running quickly with IBM® SPSS Statistics and explore the latest features.

Software modules

Your trial version of SPSS Statistics contains complete versions of:

| | |
|--|---|
| IBM SPSS Statistics Base | IBM SPSS Decision Trees |
| IBM SPSS Advanced Statistics | IBM SPSS Direct Marketing |
| IBM SPSS Bootstrapping | IBM SPSS Exact Tests |
| IBM SPSS Categories | IBM SPSS Forecasting |
| IBM SPSS Complex Samples | IBM SPSS Missing Values |
| IBM SPSS Conjoint | IBM SPSS Neural Networks |
| IBM SPSS Custom Tables | IBM SPSS Regression |
| IBM SPSS Data Preparation | |

Download trial versions of these standalone IBM SPSS products: [IBM SPSS Amos](#), [IBM SPSS SamplePower](#) and [IBM SPSS Visualisation Designer](#).

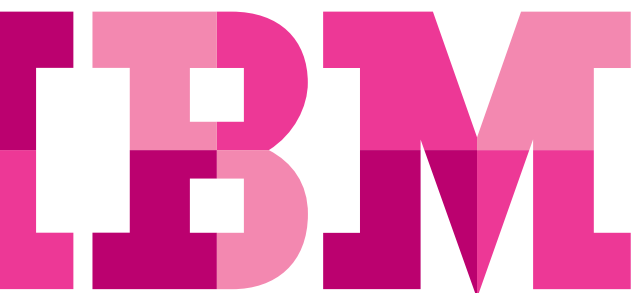
Online Help

The extensive online help guide contains many useful features.

- Case studies show you how to create different types of statistical analyses and how to interpret the results. See **Help > Case Studies**
- The interactive Statistics Coach can help you determine which procedures are best suited for the outcomes you want to achieve. See **Help > Statistics Coach**
- Tutorials provide a step-by-step, hands-on guide to many features in SPSS Statistics. See **Help > Tutorial**.

IBM Programmability Extension

Add algorithms and commands written in other languages, such as R and Python. See **Add-ons > Programmability Extension > IBM SPSS Statistics Programmability Extension**.



IBM SPSS Community

Visit the IBM SPSS Community on [developerWorks](#) to download utilities and plug-ins, read articles and books, interact with the other users and much more.

See what's new in SPSS Statistics 23

The latest version contains new tools and features to help you:

- Deeper Predictive Insights
 - Uncover hidden casual relationships among large numbers of time series using temporal causal modeling (TCM)
- Geospatial Analytics
 - Find trends over time and space using Spatio-Temporal prediction (STP)
 - Create association rules that incorporate geospatial attributes using the generalised spatial association rule (GSAR)
- Improved Productivity
 - Improve categorical principal component analysis with non-parametric bootstrapping, clustering of case and new rotation options for better convergence
 - Utilise programmability enhancements for R with the ability to test R programs using full features as well as a R-integrated development environment for easy debugging
 - Engage the next generation of web output with more interactivity and functionality with web server support
 - Import, read and write new versions of Stata files
 - Realise faster performance with bulk export/insert to the database
 - Support to authenticate via a badge reader.

About IBM Business Analytics

IBM Business Analytics software delivers data-driven insights that help organisations work smarter and outperform their peers. This comprehensive portfolio includes solutions for business intelligence, predictive analytics and decision management, performance management and risk management.

Business Analytics solutions enable companies to identify and visualise trends and patterns in areas, such as customer analytics, that can have a profound effect on business performance. They can compare scenarios, anticipate potential threats and opportunities, better plan, budget and forecast resources, balance risks against expected returns and work to meet regulatory requirements. By making analytics widely available, organisations can align tactical and strategic decision-making to achieve business goals. For further information, visit: ibm.com/business-analytics.

Request a call

To request a call or to ask a question, [click here](#) or call 800-543-2185. An IBM representative will respond to your inquiry within two business days.



IBM United Kingdom Limited
PO Box 41, North Harbour
Portsmouth, Hampshire PO6 3AU
United Kingdom

IBM Ireland Limited
Oldbrook House
24-32 Pembroke Road
Dublin 4

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Produced in the United States of America
April 2015

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