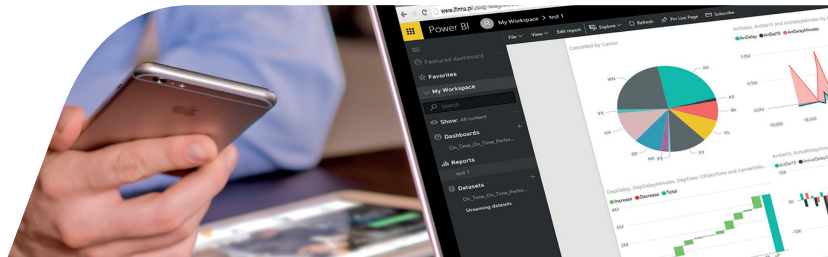




Power BI



Minimise Effort, Maximise Results.

Loaded with slick, easy to use tools for analysing data and sharing insights, Power BI takes visual reporting to the next level.

This application combines powerful data processing, drag and drop functionality and an intuitive user interface to allow you the luxury of maximising results efficiently.

Are reports, data analytics or statistical presentations an important part of your business? If so Power BI could revolutionise the way you work.



✓ Visually Compelling

With drag and drop functionality and intuitive system navigation, it's easy to turn data into stunning, highly detailed reports in minutes.

✓ Highly Flexible

Freedom to pick and choose the most powerful display formats that work for you.

✓ Dozens of Data Types

Import, combine, shape and transform raw data from dozens of different file types.

✓ One Click Exploration

With one click, you and your teams can interrogate data using intuitive tools that make finding answers easy.



Power BI
 Make reporting look good!

Powerful Decision Making and Reporting Tools



Interactive Data Interrogation

Effortlessly drill into detailed metrics, identify and zoom in on key data and interrogate areas of importance seamlessly through data filtering.

Filter individually across a page or throughout an entire multi-page report for ultimate focus and flexibility.



Data Cleansing

The built-in Query Editor helps make the task of selecting and cleaning your data much easier by handling tasks such as adding, deleting, renaming and moving columns. You can also transform and refine your information by merging multiple data sources and pivoting or unpivoting your data.



Robust File Handling

Handle big data in dozens of different data types. CSV, Excel, Access, Dynamics, Google Analytics, MailChimp, Salesforce and GitHub are just a few of the possibilities. Combine data from different databases, files and web services with visual tools that help you understand and fix data quality and formatting issues automatically.



Natural Language Search Function

Sometimes the fastest way to get an answer from your data is to ask a question using natural language. For example, "what were total sales last year."

Use Power BI Q&A to explore your data using intuitive, natural language queries and receive answers in the form of charts and graphs.

This is just a taster of what Power BI can do. For more information contact Formus Pro.



About Formus Pro

Professional software, solutions and support for growing businesses.

With offices in the UK and packages that support you, as well as your set up.

We offer a personal service that makes the business of doing business that much easier.