



# Autograph

version 3

# Read Me!

## Autograph 3.3.10: Installation and First Use

### ♦ INSTALLATION BY DOWNLOAD

Save to the desktop, double click and follow the on-screen instructions. (PC or MAC).

### ♦ INSTALLATION FROM THE CD

After the CD auto-runs, follow the on-screen instructions (PC or MAC).

### ♦ LANGUAGES

All 24 languages are installed. Autograph runs in the language selected in Control Panel => Regional and Language Options

### ♦ NETWORK INSTALLATIONS

Documentation for installation on a PC or MAC network is available at the first opening screen.

### ♦ WHAT GETS INSTALLED?

#### On-screen Keyboard

This can run independently of *Autograph*, eg with Word - (PC only)

#### 'Arial for Autograph Uni' (Unicode) font

This is based *Arial*, but includes all the symbols that are likely to be useful for mathematics.

#### Autograph Player

An activity *saved to web* can be played in Internet Explorer or Firefox. - (PC only)

### ♦ ACTIVATION

The activation window comes up the very first time you run Autograph. Please use "Activate via Web" in preference to the email option.

### ♦ "STANDARD" and "ADVANCED"

When Autograph starts, you choose the operation level: 'Standard' has no radians, no calculus, no 3D equations, and a simplified interface.

### ♦ "Buttons" folder on the CD

This folder, within the "Browse" folder, contains all the toolbar buttons as bitmap files.

### ♦ THE HELP MENU

This has many resources to get you going:

#### Help => Contents [F1]

This will launch the fully indexed Help file, containing a summary of all of *Autograph's* features.

Also, if you click "Help" in any dialogue box in *Autograph* you are linked straight to the appropriate page in the Help file.

#### Help => Autograph Manual [F2]

This will launch the 96-page manual as a "PDF". Use the bookmarks on the left-hand side to navigate.

#### Help => Autograph Tutorials [F3]

This opens up the contents page of the 3-minute tutorials (mirrored on the Website in the "*Autograph In Action*" section). These are the best way for new users to get started with *Autograph*.

All tutorials are arranged for use at the **Standard Level**, and **Advanced Level** in each of the three application areas:

1D Statistics - 2D Graphing - 3D Graphing

#### Help => Autograph Website [F4]

[www.autograph-maths.com](http://www.autograph-maths.com)

You can also check out News about Autograph, and join the Autograph Forum. Further resources:

[www.tsm-resources.com/autograph](http://www.tsm-resources.com/autograph)

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Please feel free to make contact:

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