

SOFTABILITY SERVICES LIMITED

Innovative Solutions. Enhanced Performance.





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- works with the Genee family of products such as our visualisers, response systems and software
- experience true collabrative learning
- gives educators and students the freedom to work together
- durable porcelain surface (70", 105" only)
- widescreen option

Pen and finger board



Soft key short cuts!

The Genee Powerboard has soft keys, which can be eastly programmed for regular functions used by the teacher



USB connection



4 Point Touch (Multi-Touch)



Interactive whiteboard pens

3 Interactive pens (red, black and blue) and an eraser

Key features

- · Using advanced IR technology, the Genee Powerboard recognises the pen or will recognise your finger and accurately track you anywhere on the screen.
- · Popular sizes are: 78", 88" and 105" and more!
- Surface is durable, cleans up easily and is coated to provide minimal glare.
- Annotate over any application and save your
- · Select amongst three different pens with unlimited colour choices.
- · Designed for distance learning and easily integrates into a complete conference network.
- Supports real time on-screen editing.
- Graphic tools allow you to define background selection and input custom graphics/images.
- Supports third party software applications.
- · Create, edit and annotate over live motion video.
- · Integrates easily, with portable document cameras, Genee Slate - writing tablets and Cens-Us and Genee Pad audience response system.

You can interact with the Genee Powerboard by using the pens provided, or even your fingers! The soft keys also enable you to programme short cuts for your presentation - making this, one of the most affordable and content rich whiteboards around!

EASY TO USE

Simply touch the Genee PowerBoard with the interactive pen / finger and run all computer functions. Such as opening files, running digital video clips, or downloading free content from the Internet, in front of the class, so there is no need to return to your computer and lose the students' attention.

Includes







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78	(Porcelain	coated)

	J C (i orcelain coatea)	
Technology	Infrared	
Touch system	Pen, wand or finger	
Widescreen	No	
Touchable range	65" x 46" (1653 x 1159mm)	
Resolution	Maximum of 32870 x 32870	
Response time	First dot 16ms, continuous dot 8ms	
Eursor speed	125 dots/second	
o ordinate accuracy	1mm	
ower consumption	≤85mA	
ort	USB	
Projection Area	1520 x 1139mm	
rame size	1824 x 1301 x 49mm	
acking dimensions	2080 x 1420 x 95mm	
let weight	26kg	
ross weight	34kg	
Operation system	Windows 2000/XP/Vista/7	
Accessories	Standard: 3 interactive pens (red, black and blue), eraser, pen tray Optional: floor stand	
Operating temperature	5°F – 122°F (-15°C – 50°C)	
perating humidity	20-90%	
torage temperature	-40°F - 122°F (-40°C - 50°C)	
torage humidity	10-95%	
nternational board warranty	3 yrs return to base	
nternational surface warranty	25 yrs return to base	
JK warranty	2 yrs + 3 yrs extension RTB	





Online Collaboration Software

Genee Cube has been designed with larger icons specifically for use with LED touch screens. This interactive software enables you to easily create engaging and exciting lesson plans, presentations and templates by importing resources locally from your network, internet or visualiser.

Cube not only plays interactive content like flash, videos, audio, images and You Tube videos but using the tools provided it allows you to annotate, write, erase and draw over live video. Other features include shape recognition, screen record, text recognition, multiple objects grouping and background creation which can be used to enhance your presentation.



Key Features



Windows Compatible



Text Recognition



Input PowerPoint
Presentations



Lesson Templates



Screen Record



Plays Interactive Content



Interactive Lessons



Import Google Images

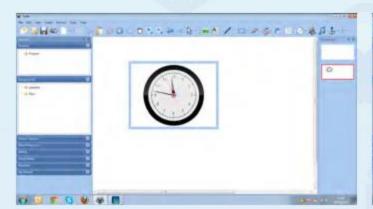
Online Collaboration Software



Customise Presentations with multiple templates. The Cube software is well equiped with key lesson and presentation templates, helping to put together visual presentations, with ease.



Input PowerPoint Presentations with ease. Making it easy to transfer and edit a presentation slide. Perfect for saving both teaching and presenting preperation time.



Time presentations with ease, with a built in software clock. Pefect for timing yourself and keep track of how long you are presenting.



With the Genee Cube Software it easy to, not only play interactive content but also annotate over a live video whilst the video is playing and your presenting.

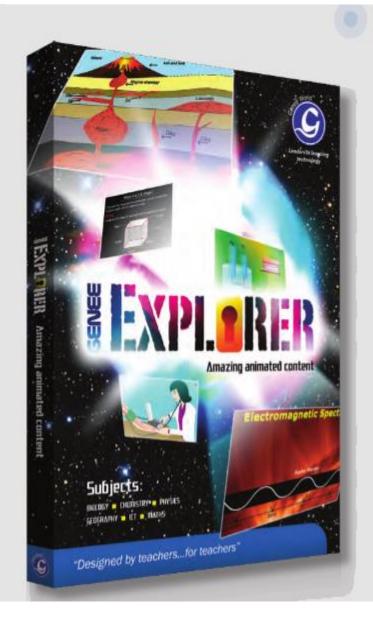
& EXPLORER

Animations & Image Library

Genee Explorer is a collection of thousands of excellent high quality educational animations and images. Designed to be used in conjunction with other Genee products such as our interactive white boards and LED touch screens you can also just use this extensive curriculum software on its own.

Explore various different subjects and curriculum quickly with its easy to navigate directory or use the built in search engine to find all related diagrams and animations.

Subjects: Biology, Chemistry, Physics, Geography, ICT, Maths



Key Features



Mac Compatible



Windows Compatible



Integrated Search Engine



100's of Animations and Images



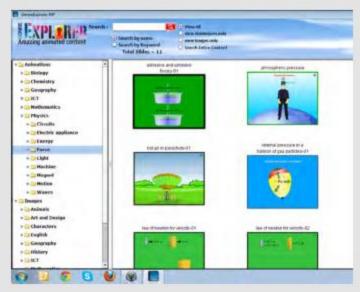
Explore Maths



Explore Science



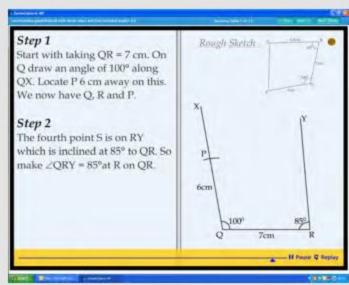
Explore English



The Genee Explorer offers a massive range of animations, suited for various subjects and learning needs. This library of various animations allows you to easily search and view which ever animations are needed to be accessed.



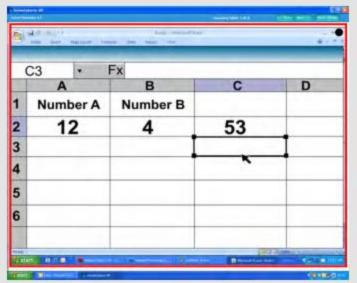
Example of an animation taking the audience through a specific food chain, within the field of science, biology.

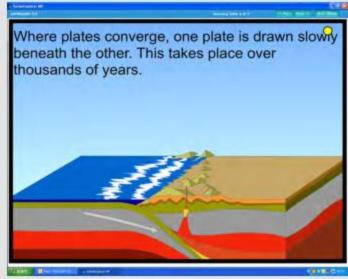


Have a run through specific topics of a subject through an interactive animation. This example takes you through an example of quadratics, which is a specific area of the maths section.



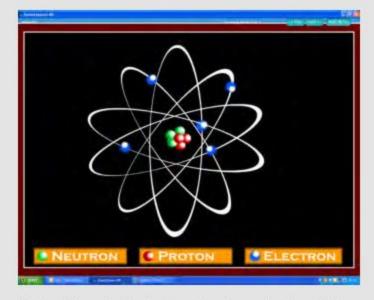
The Genee Explorer also offers a massive image library of various images for different subjects and uses.



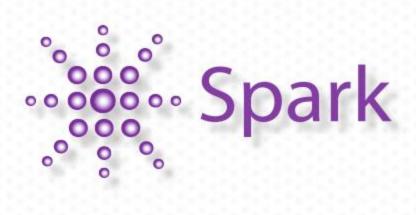


With this software you can also run through excel formulas and demos of working in such an area, of ICT.

Explore various areas of geography, such as the cause of earthquakes.



Explore Science in depth, through various animations, taking you through specific areas of the subject, such as Atom formations.



Interactive Screen Software

Genee Spark is an extremely powerful and versatile interactive screen software. Designed to work on both Interactive whiteboards and LED touch screens it provides a presenter or teacher with an infinite canvas area. As well as importing documents and images from local files or the internet this software will run over the top of other applications allowing you to annotate, highlight and manipulate objects.

Along with tools such as brush, intelligent pen, protractor, eraser, compass, spotlight, ruler and many more there is also a customisable built in image library for quick and easy access to subject specific images.

Lessons and presentations can easily be recorded using the 'own file recorder' function and then output to AVI & WMV formats for uploading to the internet or for use as podcasts / webinars.



Key Features



Mac Compatible



Windows Compatible





Infinite Canvas Area



Annotation Tools

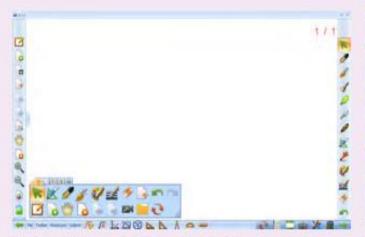


Import Images + Documents

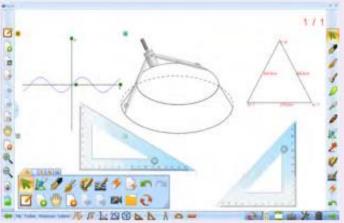


File Recorder





The Spark Software is fully equipped with various tools, including multiple artwork tools. Aiding quick and easy personalisation of presentations. Included in this package also is various resources as well as a full image library.



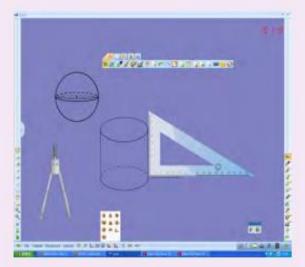
With the Spark, it is easy to create diagrams and visual graphics with our large range of graphic tools.



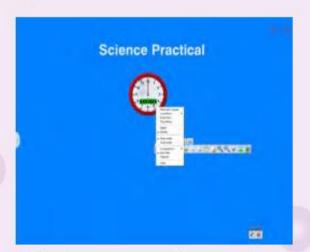
The Spark Software is equiped with various animations and multi-media tools to help produce a more interactive presentation.



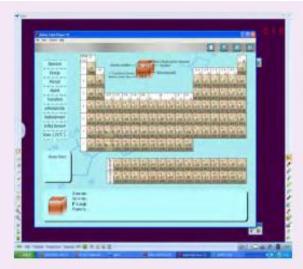
This software package is designed to add more to a presentation as you go. Allowing you to consistently go back to a presentation and add content.



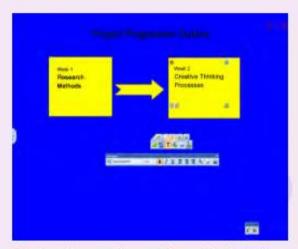
The Spark is fully equipped with various templates for shapes and also various accurate drawing tools.



Built in timer means you can time your audience's response to a classroom/presentation task.



Included in the software is also various subject learning tools, such as a science periodic table.



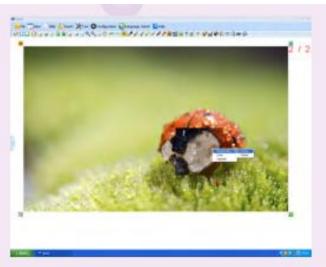
Create and present lesson plans and projects by using the instant shape tools to create an easy visual plan.



The floating tool bar aids easy multitasking, as well as aiding the use of a desktop to be used to annotate over and present.



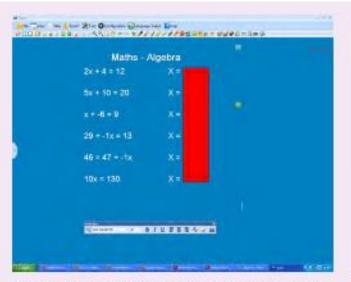
The software is well equipped with various fonts and colours.



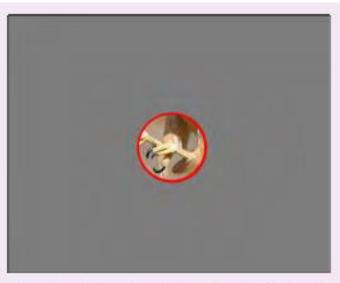
Zoom in and visualise key details on an image/ presentation with the magnification tool. Which zooms in/out, up to 4 times.



Annotate over a live video whilst presenting with ease and save notes as a presentation resource.



With the curtain tool you can now simply cover up certain areas of a presentation until you wish to reveal that area. Such as key answers for a set of questions.



Another key feature is the spotlight tool, which focuses on a significant part of an image/presentation when selected.



Interactive subject related games are also available to create a fun learning experience.



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