



COMPANY HISTORY

Founded in 2005, Genee rapidly became a leading UK manufacturer of touchscreen technology and interactive software solutions, proudly serving education institutions in over 80 countries worldwide.

Our commitment to innovation is channelled into a comprehensive range of products designed to transform the way students learn and teachers instruct.

From interactive touchscreen displays, tablets and touch tables, to visualisers, response systems, and software applications, all our products were crafted to turn classrooms into hubs of exploration and collaboration.

They empower teachers to create dynamic lessons that leave a lasting impact and meet the diverse needs of today's students, all the while easing administrative burdens.

Our mission is to inspire a new era of teachers and school leaders who, in turn, will bring energy, dynamism and purpose to future classrooms.





DUR COMMITMENT

At Genee, we commit to a set of principles that drive our passion for transforming education through technology.

Quality Above All

Each item we offer undergoes rigorous research, development, and testing processes. This ensures that only the highest quality products are manufactured and supplied.

Empowering Educators

We recognise the vital role educators play in shaping the future. We are dedicated to equipping your staff with the knowledge to hone and expand their skillsets, ensuring they can confidently incorporate Genee products into their classrooms.

Accessibility for All Learners

Inclusivity is at the core of our commitment. We promise to create products and solutions that are accessible to all learners, regardless of their abilities or needs.

Continuous Support and Improvement

Our commitment extends beyond product delivery. Our in-house technical team provide ongoing support and refinements to ensure that our technology remains effective and up to date.

Past, Present and Future Ready

With a keen eye on connectivity and interoperability, we are dedicated to enabling seamless integration of our technology, ensuring that it complements and enhances your school's existing educational infrastructure.



Genee Registrar is Genee's Visitor Management System (VMS), which gives you a secure, flexible record of visitors, staff and student's attendance on site. Visitors can sign in quickly, and easily provide essential details such as their car registration and the company they are visiting from, so that you always have simple access to detailed visitor information.

Genee Registrar is integrated into Capita's SIMS management system, which is used by 85% of educational facilities across the UK.



This implementation not only allows Genee Registrar to automatically update SIMS, but most importantly, for security and safety, it integrates with CRB/DBS databases. Our Registrar will even email the person you are visiting to inform them of your arrival, avoiding miscommunication and long waits for your visitors.

Your VISITOR HAS ARRIVED!



- 1 Full high-definition (FHD) camera
- 23.8" touchscreen Narrow Bezel Full HD IPS (1920x1080) display with touch and anti-glare
- 3 All-in-one height adjustable stand (wall or desk mount optional)
- Thermal label printer
- Fixed mount scanner

Each Genee Registrar unit consists of a touch screen PC, Registrar software, camera, thermal label printer and barcode scanner, along with options to include an NFC card reader or Paxton Net2 entry reader.









Visitor Gets a Printout

Customise your Agreement

Why are you Late

Staff Sign In

Each visitor receives a temporary, barcoded badge with their photo on for easy security checking. They can use this badge to quickly sign in & out throughout the day without having to re-register each time.

Staff can sign in and out every day using specially printed permanent barcoded passes, giving you a record not only of which staff are on-site, but also a record of their

timekeeping for HR & Payroll purposes. The Genee Registrar also incorporates a mobile app that can be used to view who is inside the building at any time, as well as to check times of signings in and out. This app can work highly effectively when an emergency evacuation is required, giving a quick and complete evacuation register.

OTHER FEATURES **OF GENEE** REGISTRAR

Auto generate calendar invites for events.

Registrar will now automatically email an outlook .ics calendar invite to all invited members of a meeting.



Customisation	√	DBS Registered Visitors	\checkmark
Student Sign In	√	Cloud Based	√
Meetings	√	Backups	√
MIS Integration	√	Remote Support	√
Sign in & Out	√	Sign In Staff	√
Evacuation Mode	√	User Management	√
Reports	√	Multiple Site / Point of Entry	√
GDPR	√	Back End Access	√



G-TOUCH® TABLES

INSPIRE FUN LEARNING WITH SUBJECT SPECIFIC CONTENT.

Children learn through Gamification creating an environment that encourages collaboration and team building.

The G-Touch® Tables are pre-loaded with a range of software that encourages numeracy, literacy, creativity, letter formation, music, art and much more. Many of these programmes are multi-touch, enabling several children to use the screen at the same time. This encourages children to develop important skills such as socialising, learning to take turns, working together, sharing and communicating.

G-Touch® Tables can be used in a horizontal position as a table, allowing more students to interact together around the table. Alternatively, the tables can be tilted through 75° to enable students to use it more comfortably sitting down or if they are playing on their own. The Touch tables have been designed with wheels which makes it easy to move from room to room with the addition of individual brakes adds extra security and safety for children.

With 22 educational apps pre-installed on the G-Touch® Table including 6 of the Yellow Door stories at no additional cost!







GENEE PLAY SCREEN

Engage through gamebased learning.

The G-Touch® Play Screen! Designed for nurseries or primary schools with a limited amount of space, the new Play Screen is a wall mounted version of our Touch Table.

Tailored for Early Years; Nursery, Key Stage 1 or 2. Teaching through game led learning and team work.

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Included Software	Included Subscription Software	Additional Yellow Door Software available	Included Links
Microsoft Touch Pack	Early Years English & Maths (30 Day Free Trial)	Early Number and Pre-coding collection	Topmarks
YouPaint	Genee Learn Hub (90 Day Free Trail)	Listening – Rhymes, Letters & Sounds Bundle	CBEEBIES
Safe Search	Genee KidloLand Learning Songs and Games (15 Day free trail)	Early Writing Bundle	BlueStacks
Genee Explorer	Genee KidloLand Maths Games (15 Days Free)	Early Literacy Bundle	Candy Crush
SPARK	Genee KidloLand Colouring (15 Days Free)	Emotions	Brain Games
Yellow Door 6 Traditional Tales	Spotify, Netflix & Disney+	Early Phonics Bundle	Checkers

OS: Windows 10 Storage: 240GB SSD

China Red

...and much more software available.

WOOD FINISHES

For wooden surround the colour options are:

Standard Colours

Optional Colours

Lime Grass Green Royal Blue Beech Dark Violet Sunshine Yellow

Please specify table surround colour when ordering.

G-TOUCH® GEM SERIES

Introducing the G-Touch® Gem Series. We have created the most powerful engaging touchscreens for education to empower educators and engage students. As a leading manufacturer of touchscreens, we work closely with educational institutions to establish their needs and requirements.

The Gem Series consist of the Sapphire, Ruby, Opal and Emerald range. Each range has been created to give users the opportunity to pick a touchscreen that fits their requirements and budget. All of the Gem Series have 4K displays, 5-year warranty and are Windows, Mac and Chromebook compatible.

User interface is one of the most important factors when developing digital touch technology. Developing a 3-touch rule allows users to access any function within 3 touches, ensuring an intuitive and easy way to use our G-Touch® screens.



G-TOUCH® SAPPHIRE RANGE

Designed for the digital classroom, the Sapphire is an easy-to-use but powerful solution to engage students and empower teachers. The Sapphire range has a 4K LED display with 20-point touch. This gives teachers the simplicity of creating powerful lessons with ease.



G-TOUCH® RUBY RANGE

The Ruby touchscreen has been designed with the future in mind, offering useful teaching tools that allow teachers to deliver dynamic and engaging lessons. With the addition of Android, the Ruby has pre-installed applications to allow users to create and deliver presentations without the need for a PC.







Front Facing Speakers



Anti-Glare



Spark II Software



OPS Slot



Dual Pen





THE G-TOUCH® GEM SERIES INTERACTIVE DISPLAYS



Reduce your energy costs and carbon footprint! The G-Touch® interactive touchscreens are LED meaning they require less electricity to operate.



G-TOUCH® OPAL RANGE

The latest to the Gem Series is the G-Touch® Opal Range. Everything the Ruby and Sapphire has and more! With improved connectivity with USB Type C, additional memory, extra data storage and Bluetooth. Along with Android 11 built-in and the latest in chip set technology for fast and responsive use.

G-TOUCH® EMERALD RANGE

With our continued innovation, we've developed the highest quality G-Touch® Interactive Screen. The Emerald includes the latest optically bonded glass panel technology allowing for exceptional precision touch. The slender design provides for wide-viewing angels with next to no glare, ideal for making an impact and collaborative tasks.







Built-in Android



Chipset Technology



Wireless Display Mirroring



Gesture Control



Blue Light Filter

GENEE APP STORE



The G-Touch® 4K Ruby, Opal and Emerald Range comes with the Genee App Store pre-installed for all key stages and subjects. The store provides quick and easy access to a range of educational related applications that have been selected, tested and verified by a content team made up of ex teachers. The App

Store is for teachers, made by teachers. The store features apps listed in useful teaching categories, such as: subject, age range, key stage and product type.

The Genee App store has hundreds of apps with over 80% being free of charge.

SOFTWARE



Included with

SPARK II

SPARK II is an interactive screen software. Designed to work on both interactive whiteboards and LED touchscreens, 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.



Included with Touchscreen

Genee Toolbar

The Genee Toolbar works with the interactive whiteboards, touchscreens and Genee Vision visualisers. It allows instant access to various captivating presentation tools such as; moving backwards and forwards through your slides, annotation and highlighting over anything displayed on the screen, revealing and spotlighting items of interest.



Project Flow

Designed for collaboration, Project Flow is a browser based management tool to allow sharing and collaboration between teacher or presenter and their audience. (90 day free trial with Genee Touchscreens).



Learn Hub

Designed specifically around multi-user game led learning, Learn Hub is a cloud based software that includes seven fully adaptable learning activities. These are designed for Early Years & Primary students and include Word searches, Quizzes, and Number Activities.



Genee Gold

Genee Gold software is designed to work in conjunction with both Cens-Us and ClassComm software using the Genee Pads. The software is split into Primary and Secondary subjects, each containing hundreds of questions and answers, along with photographs and animations, all developed specifically to cover units across the curriculum.



Genee Explorer

Genee Explorer gives you 12,000+ highquality animations and images. These can be used with other Genee products, such as the Genee interactive touchscreens to create engaging lessons.



Cube & Cube Share

Design engaging and exciting templates, presentations and lesson plans using Genee Cube software. Then distribute these creations using Genee Cube Share browser based software. Cube Share is designed to enable collaboration amongst participants either in the same location or anywhere in the world.



ClassComm 5.5

ClassComm 5.5 audience response software offers participants the ability to respond instantly to questions posed by the presenter. To be used in conjunction with our Genee Pads, iQ-pad, Pebble or generic devices running our Virtual Pad app.



Early Years On Board

Learning becomes entertaining with Genee's specially designed multimedia activities for Early Years and Special Needs. Children learn through interactive games and activities, as concepts come alive on interactive whiteboards, projectors, writing tablets and personal computers.



Cens-Us

Cens-Us is designed to engage everyone in your audience. It works to enhance presentations by involving the audience. The toolbar software means that you can ask a question at any time, on any topic, with the audience responding using their handsets.



Revolutionise your school with MDM (Mobile Device Management) – the all-encompassing cloud-based administrative hub for all G-Touch® displays.

MDM provides you with an interactive ecosystem that not only simplifies complex tasks but also forms a solid foundation for your school's digital transformation.

Effortlessly manage multiple devices, facilitate seamless communication, and ensure your educational software remains current, all within an intuitive and user-friendly platform.

BENEFITS

Embracing the Cloud Advantage

Traditional device management often proves cumbersome, requiring manual interventions, and presenting limitations in scalability. By harnessing the power of the cloud, organisations can now manage and monitor their entire fleet of digital devices from a centralised, web-based platform.

Centralised Control and Oversight

With a unified dashboard, administrators gain real-time insights into device status, security compliance, and usage patterns. This centralised control not only enhances efficiency but also serves as a robust security measure against potential threats.







Device Lifecycle Management

Managing updates, patches, and upgrades manually across an entire device ecosystem can be a logistical nightmare. Our cloud-based MDM solution automates this process.



Enhanced Security Protocols

Administrators can respond promptly to security incidents, minimising potential damage and ensuring the integrity of sensitive information across all devices.



Scalability and Flexibility

Our cloud-based MDM platform can effortlessly scale to meet evolving technology needs.



MAIN FEATURES

Remote real-time screen control/view

Screen sharing (one to many, many to one)

Software distribution and updates

OTA and firmware management



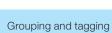


Adjust settings (Brightness, volume, source etc.)

Power management (shut down, power on)

Policy enforcement with web and app filtering

Kiosk modes for single/multipurpose usage



Device-level usage history and reports

Preconfigured workflows and much more!

Dynamic troubleshooting



MDM isn't just a solution; it's your gateway to a future of enhanced connectivity, boosted productivity, and unparalleled digital capabilities.

ACCESSORIES

Depending on your requirements we have a range of accessories that are interoperable with our G-Touch® Range.



GENEE AI VIDEO BAR

The all new intelligent 4K audio and video integrated conference camera from Genee.

This conference camera is incredibly powerful as it adopts a variety of advanced Ai intelligent algorithms, and integrates multiple Ai framing technologies such as:



Intelligent Framing **Face Detection**



Sound Source Localisation Positioning



Voice Tracking 6 Metre Pickup Distance



Camera 120° Viewing Angle





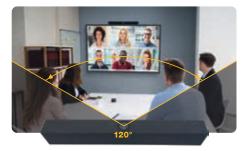
Sound **Built-in Speakers**



6 Array Microphones



Simple Connectivity USB3.0 Plug-N-Play



Undistorted Large-view Lens

All participants have a panoramic view, easily covering every corner of the meeting room, thanks to a 120° super-large viewing angle, an undistorted lens, and no need to adjust the lens position.



Integrated Design / Ultra HD image

A clever design that incorporates a camera, microphone, and speaker. It has 8 million high-quality CMOS image sensors and can produce 4K ultra-high-definition images, clear and realistic ultra-high-definition videos, vividly show character expressions and actions and provide image quality with superior clarity and resolution.





Voice Tracking / Built-in Speaker

Built-in 6 arrays to achieve voice tracking function, and real-time tracking of each speaker, allowing remote participants to break the limitation of distance and have an immersive, face-to-face experience.

GENEE VISION VISUALISERS

Take your presentation to the next level. Display your small prototypes and printed documents on a larger scale. With Genee Visualisers you can make a strong impact on your audience, adding visual content to enhance your presentation by showing

your content – in almost microscopic detail. Connect your visualiser to a PC and use Genee Toolbar software to annotate, take stills, zoom and more. You can also do this wirelessly with the new wireless visualiser.



Wireless Range





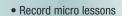


Wired Range





Genee Vision also allows you to:



- Allows annotation over a live image
- Animation and time-lapse video (fast and slow speed)
- Canvas to integrate video, images and annotation
- Ability to compare and share multiple students work, quickly and simultaneously.











The Genee Vision visualisers are a budget-friendly tool that reduces paper usage and the use of a photocopier, in turn, saving on ink and paper costs.



MINI SLOT-IN PC (OPS UNIT)

Futureproof your technology investments.

Our Slot in PC often referred to as OPS (Open Pluggable Specification) enables you with the ability to upgrade your existing touchscreens to your individual requirements, while helping to futureproof technology investments. The OPS unit can accommodate further, as it can be interchangeable with other devices. You can simply just plug in the OPS unit and experience all



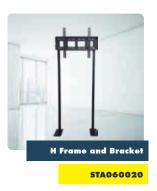
STANDS AND WALL MOUNTS

Designed to provide the perfect means for displaying your interactive touchscreen, whether in a classroom, training centre, or board room, we offer a comprehensive range of stands, trolleys and wall mounts. The Genee range is designed to **match your needs and your environment within your budget**. Our stands, wall mounts and trolleys have been selected

to provide a solution for all G-Touch® Gem Series, but are also **compatible with other branded screens**. Whether you would like your screen to be wall mounted and placed in a permanent location, or to be on a trolley so that it can be moved around the room or the building, we have a mounting solution that will work for you.

Genee Standard Mounting









Genee Manual High-Low Range Stand and Trolley





Genee Electric Wall Mounts with floor support High-Low



Genee Electric High-Low Range Stand and Trolley





Genee Mobile Flip Trolley (Allows horizontal and vertical tilt)



See the full range here:

http://genee-group.com/wall-mounts-trolley-and-stands/

SERVICES

INSTALLATION

We understand the importance of the completed solution and making sure everything is fitted to the school's individual requirements. Whether mounting onto a brick wall, partition areas or mobile mounting solutions. All of our install engineers are DBS checked, fully qualified and trained directly by the touch screen.



WARRANTY & IN HOUSE TECHNICAL TEAM



Our Genee technical team are there to assist on any problems you may have with your Genee products, within your warranty period or outside the warranty period. Genee ensures to provide the ultimate customer experience, which is why Genee is one of the few AV manufacturers that employs its own dedicated internal technical team, rather than sub-contracting to a third party.

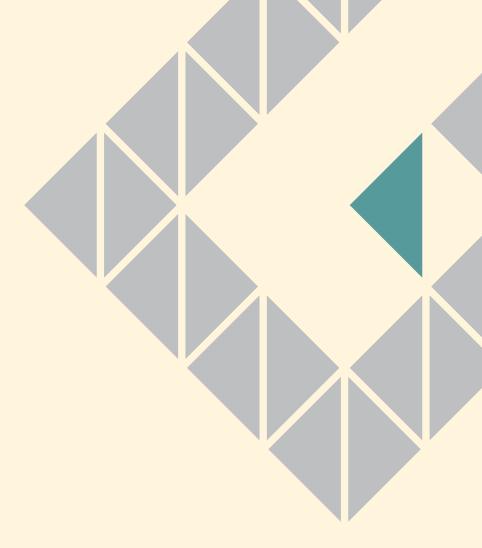
You can be rest assured when it comes to our hardware support, it will be a Genee qualified engineer who will provide the best customer service and support.

TRAINING

Our training programmes are delivered by a fully qualified, experienced classroom teacher. These will enable you to access your new technology and utilise it to enhance learning and engagement for your students.

This programme is designed for skills training, building on the content of each introductory training session. Receive your first introductory training session for free when you purchase a G-Touch® display.





GENEE TESTIMONIALS

"I just wanted to pass on a few words to you. The customer service from your support team as a whole has been fantastic, you are quick on the job and always do anything to sort problems out and your members of staff are incredibly professional. We will be sure to carry on doing business with you in the future."

Joshua Blakemore - IT Technician - Beacon Primary School

"The equipment is of a good standard, we're very happy with the G-Touch® screen and have almost finished installing on in each of our 28 classrooms. The sound bars, wall plates and cabling were all of good standard also. The installation team were excellent. Friendly, expedient and accommodating of the various requirements of different rooms. They tested and demo'd the equipment, and checked that I was happy with everything before leaving."

St Matthew's Primary School

"After seeing a practical demonstration of a screen, we purchased G-Touch® Interactive Boards for all of our classrooms. As well as having the 'wow' factor when you first see them in the room, the boards come packed with software that has really enhanced the children's learning. The quality of the display is exceptional and all staff have found them easy to interact with. On the rare occasions we have needed additional or technical support, Genee have always found an answer in a prompt, professional and efficient manner."

Garston C of E Primary School, Merseyside



E&OE. Call us now to find out more.

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