





ViewSonic's ViewBoards help us make use of advanced technology designed keeping interactivity and collaboration in mind to enhance learning experiences.

Julian Williams

Ghaf School Principal

Challenge

- Lack of a collaborative teaching software that could be rapidly deployed
- Looking for solutions to facilitate higher interactivity regardless of location
- A seamless transition to remote learning solutions to ensure continuity of education

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Solution

- IFP7550-2 interactive whiteboards to improve lesson delivery and interactivity
- myViewBoard software to ease the burden on teachers though cloud-based content delivery

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Results

- Enhanced and more impactful learning environment
- Richer lesson plans via multimedia content
- Streamlined lesson planning and delivery for more time on reinforcement activities

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Ghaf Primary School (UAE)

A new UK curriculum school named after the national tree in the United Arab Emirates, Ghaf Primary School (GPS) follows a student-led and student-centered approach, empowering their students to learn by doing, through play, and from collaboration with each other and their teachers. They wanted to implement smart teaching solutions on their campus. ViewSonic's ViewBoards and myViewBoard software suite proved to be an ideal solution for Ghaf Primary School (GPS).



Challenge

Due to the COVID-19 pandemic, Ghaf Primary School (GPS) had to make a rapid shift to virtual classrooms while keeping in mind the needs of the children, their safety, and their education. To ensure continuity of education, they felt an urgent need to upgrade their teaching solutions to avoid any gaps that could potentially occur as a result of this shift.

With every student learning from separate places, and teachers teaching lessons in class or from their homes, they were faced with the need for an effective collaborative solution.

This created a need for highly durable multitouch interactive panels coupled with a seamless digital collaboration solution and screen sharing capabilities to create the immersive and interactive learning environments.









Solution

The installation of ViewBoards and the myViewBoard suite enabled Ghaf Primary School (GPS) to rise to the challenges presented by the pandemic. The combination of hardware and software solutions provided by ViewSonic meant they were able to seamlessly shift to remote teaching, and then hybrid models of teaching to adapt to the situation at hand. Students' learning experiences were minimally impacted as they were able to engage in interactive activities delivered via the myViewBoard software suite from the safety of their homes, then later in hybrid classroom setups.

1. Interactive Lessons from Anywhere

The myViewBoard Suite has all the necessary tools for educators to prepare and present their lessons, and encourage seamless student participation - face-to-face, online, or simultaneously – reducing teacher workload with streamlined planning.

2. A Full Education Toolkit

The myViewBoard software suite is a comprehensive and interactive collaborative solution. It overcame the problems teachers faced with their previous software by delivering a comprehensive set of apps designed to facilitate teaching in remote, blended, and in-class configurations. This enabled them to maintain high-quality and engaging lessons.



ViewBoard IFP7550-2

ViewSonic's Viewboards offer a robust digital whiteboarding experience that covers the full spectrum of visual solutions for the modern connected classroom.



myViewBoard Originals

High-quality premade interactive backgrounds, games, and lesson content on a variety of subjects. Find fun and engaging activities to do on your myViewBoard.



myViewBoard Whiteboard

Designed to enable collaboration and interaction for physical classrooms and hybrid learning. Stream to an unlimited number of participants while you teach your class live.



myViewBoard Companion

The perfect partner to your digital white boardings ession, Companion enables quizzes, polls, file sharing, remote control, and other features right from your mobile device.



Results

Teachers have found that ViewSonic's ViewBoards and the myViewBoard digital solutions have empowered them to cultivate a healthy, engaging, and techenabled learning environment.



"myViewBoard has made the hybrid learning experience more enjoyable and engaging for me the teacher, for students in the classroom and the students at home."



2nd Year Classroom Teacher

Michelle O. Doherty

Using the myViewBoard software suite alongside the ViewBoards in classrooms, teachers are now able to create and deliver richer, more interactive lesson plans.

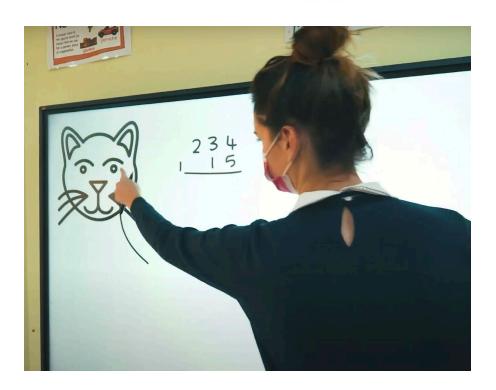
Teachers now feel that a lot of time and hassle has been saved that was earlier arising from cross-platform discrepancies.



Results

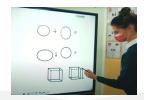
The IT team is extremely satisfied with the response from teachers. The reduction in glitches and errors and ease with which they could manage the solution infrastructure made operations much more seamless for them.













About ViewSonic

ViewSonic has been an audio-visual leader worldwide for more than three decades. We firmly believe that we can partner with educators to achieve sustainable success and better learning outcomes.

Our considerable experience has taught us a great deal about the real-life challenges and needs of people we work with.

We are dedicated to shaping the future of the educational landscape by solving real problems. Through innovation, great products, and people orientated services, we promise to find the answers together.

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