



EOTAS Centres in Northern Ireland install 62 NovoTouch displays

For Education Other Than At School, the classrooms, technology rooms and catering areas were equipped with the latest display technology from Vivitek.

EOTAS

Education Other Than at School (EOTAS) Centres in Northern Ireland have selected Vivitek's interactive NovoTouch displays to be installed across multiple locations. The consultation and installation of the 62 touch panels was conducted by IMEX, Vivitek's reseller partner in Northern Ireland.



EOTAS Educational Centres were introduced to cater for children who find the mainstream education system challenging, and require additional care and support to help them address and overcome social behaviour and emotional welfare issues in a nurturing environment. The centres work with over 600 schools throughout Northern Ireland, assisting over 1000 pupils a month to help them unlock their potential.

Visualizing educational applications.

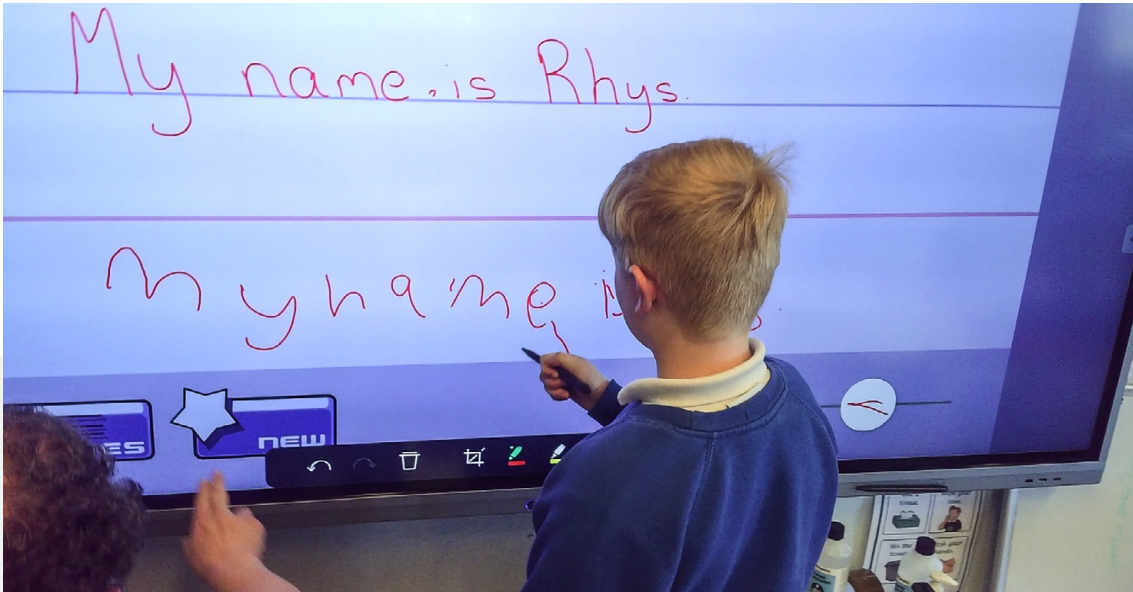
The Vivitek panels are being used in classrooms, technology rooms and catering rooms among others. Although they are being utilised in multiple ways, the primary use for the displays is for EOTAS' educational applications, as well

as for streaming and mirroring videos. Outside of education, the panels are also being used to play games which, in turn, builds a sense of community and relationships between the students and the EOTAS staff.

Enhancing student motivation

There are other benefits, too. Since installation, the centres have seen student attendance increase. This could be due to the allure of digital content ranging from games and apps – as well as educational content - that resonates with them. The interactivity this encourages is in direct contrast to the dry whiteboards that were there previously, while the stylish panels also helps to improve the aesthetics of the rooms they're located in. Furthermore, for the many students who come from deprived backgrounds, the new displays demonstrate that EOTAS is a community that's investing in their future, which is a further motivation for attending classes. Combined, this all helps students to become more curious about learning and further fuels their interest in education.





Customer satisfaction is key

Commenting on the success of the project, Martin Gormley, Head of EOTAS Northern Ireland, said: *“The whole process has been seamless and exemplary. Between them, Vivitek and IMEX have excelled on this project. Other companies should strive to provide this amount of care. Even though the installations took place in over 20 centres across the whole of Northern Ireland, they were conducted on time and without hiccups. Not only was the installation quick and efficient, but the follow up training and aftercare support has been excellent. We’d recommend Vivitek and IMEX*

without a doubt. They made it feel like we were their only customers thanks to the support we received. It is apparent that they do care. This is especially significant when dealing with an area of education where there has been a feeling of neglect. IMEX made us feel special.”

NovoTouch benefits

The 23 EOTAS Centres have 61 Vivitek NovoTouch EK863i 86” 4K UHD Interactive LCD Displays. This is an all-in-one collaborative 4K-UHD panel featuring wireless collaboration, digital signage and video conferencing functions. This full featured collaborative panel has been designed for teaching spaces, huddle rooms, meeting areas, reception areas and hospitality zones. Teacher and pupils are able to mirror or wirelessly share content from any device to the NovoTouch, which is well suited for hybrid teaching with many video conferencing apps pre-installed. During any idle time in between lessons, NovoTouch can switch to Digital Signage mode and show relevant announcements or important information.





The EOTAS has one NovoTouch 75in 4K UHD Interactive Flat Panel. Its anti-glare surface improves the screen visibility in high ambient light environments, while a 4mm thick toughened glass provides added protection, which means it's unlikely to be damaged by or cause harm to pupils playing near the screen unattended. The 4K resolution ensures perfect image detail, which creates a much more attention-grabbing and immersive experience for pupils. Something else that will keep them focused on the content, is the 20-point touch interactivity and annotation which enables multiple students to participate. They even have the option to work from their own device, which provides more flexibility given some Covid restrictions limit movement in the classroom. Meanwhile, the displays are durable and long lasting, giving budget-conscious education establishments long term peace of mind in their investment.

It also offers Ultra HD 4K (3,840 x 2,160) resolution for outstanding details and stunning visuals and 75-inch display size. Users are able to manipulate content with up to 20-points of touch,

common gesture interactivity and on-screen annotation. It also boasts LED backlit technology for a brighter picture, a longer life (minimum of 30,000 hours) and lower energy cost.

Creating memorable education experiences.

Commenting on the deployment of the panels at EOTAS, Greg Mack, UK sales manager, Vivitek, stated:

"It's a well-known fact that visual support lessons create a much more memorable educational experience for students, especially those who are not in mainstream education and who would benefit from different ways of learning. We're thrilled to learn that Vivitek's panels are playing a positive role in the education of the children attending the EOTAS centres in Northern Ireland, and we hope that their presence will create an inclusive learning environment that enables children who may have struggled in mainstream schools to thrive not just in education, but later on in their private lives and professional careers."