



DisplayNote®

Present. Share. Collaborate.

The background of the entire page is a photograph of several students in a classroom setting. They are gathered around a table, looking at and interacting with various mobile devices, including tablets and smartphones. The image is slightly blurred and has a semi-transparent dark overlay to make the text stand out.

Screen Mirroring Real-Time Collaboration Wireless Presenting & Lesson Capture All In One Solution

DisplayNote transforms lessons for teachers and students. Use it to present wirelessly with a mobile device and mirror your screen to every student's device whether they're in class or off-site. Students can capture your slides, add their own notes and collaborate with each other in real-time.

Screen Mirroring

Stream from your PC or Mac to multiple mobile devices either wirelessly in a room or remotely via the cloud. Now there's no need to republish or reformat existing materials for use with mobile devices.

We looked across the market at all other options, but this was the only solution that provided a comprehensive and rich feature set in single solution. It is truly the best available solution in the market today.

- Dr Bob Smiley, Janesville School District CIO



A group of diverse students are gathered around a large wooden table in a classroom or library setting. They are focused on their work, with some looking at laptops and others at art supplies. The table is cluttered with various items including paint palettes, brushes, a bowl of beads, and papers. In the background, there are bookshelves filled with books and decorative objects like a vase and a teapot. The overall atmosphere is one of collaborative learning and creativity.

Real-Time Collaboration

Let students collaborate in real-time, contribute to your presentation and share ideas across devices and locations.

DisplayNote allows my students and me to interact in a new and more engaging way. It brings a new dimension to the new technologies we are investing in, allowing them to be used more as collaborative tools.



- Alex Cooke, Director of Teacher & Learning, Clacton County High School

Wireless Presenting

Use a mobile device as a handheld whiteboard, to control your PC or Mac, present wirelessly, share annotations to connected devices and pose response-style questions to any student.

DisplayNote is a technology that can enhance a classroom's learning experience by using what a teacher is already used to using. As a teacher, this is the best type of technology because I am not adding anything more; I am simply making what I have better. - Laura Goldin, University of Colorado



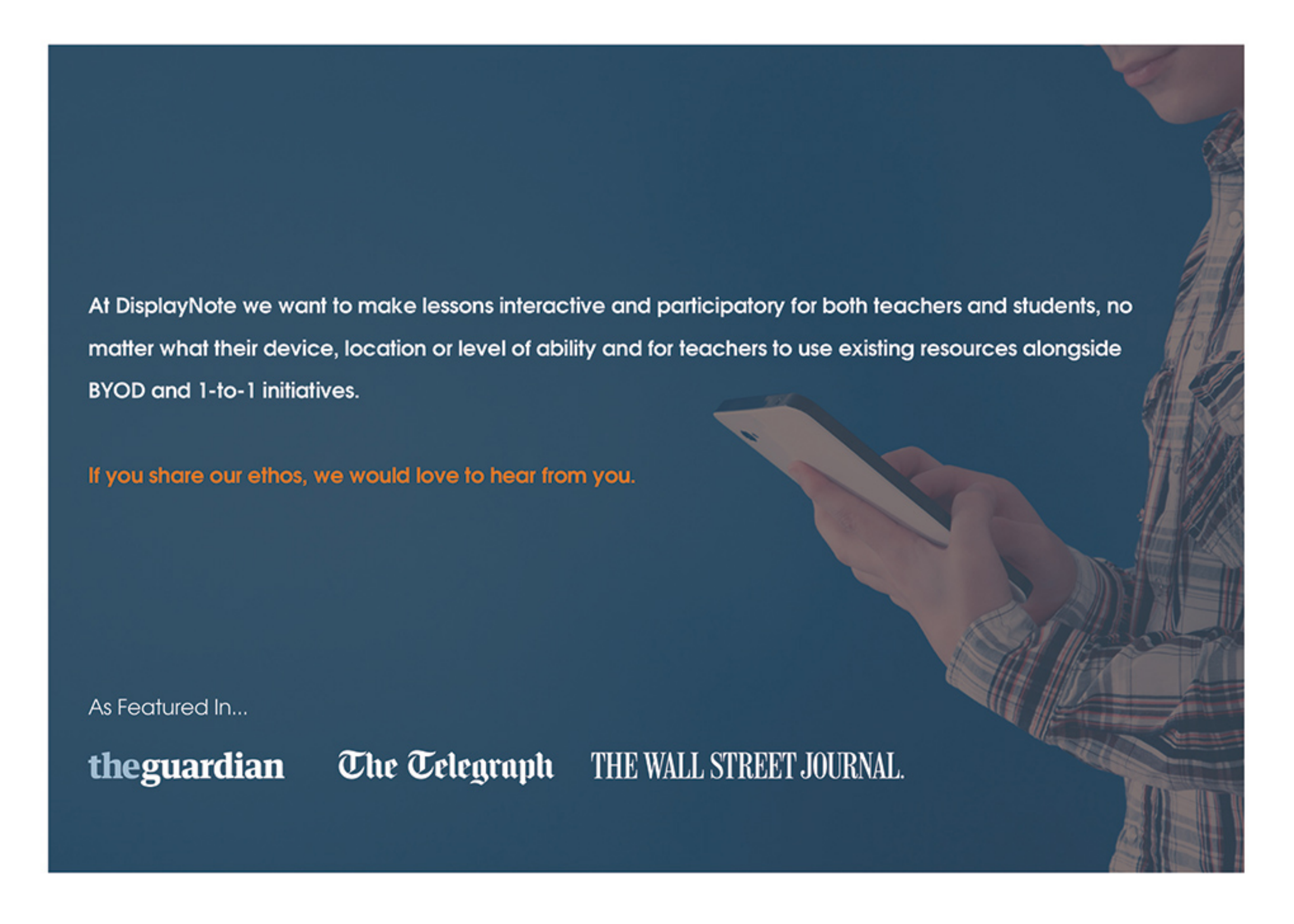
Lesson Capture

Anyone in your lesson or lecture can capture your content on their device and add personalised notes without the need for a separate note-taking app.

DisplayNote allows me to make my presentations more interesting without the need for extra work. I can add to my sessions as I go and interact more with the audience, making my sessions far more exciting.

- Felipe Baldner, Federal Fluminense University in Brazil





At DisplayNote we want to make lessons interactive and participatory for both teachers and students, no matter what their device, location or level of ability and for teachers to use existing resources alongside BYOD and 1-to-1 initiatives.

If you share our ethos, we would love to hear from you.

As Featured In...

theguardian

The Telegraph

THE WALL STREET JOURNAL.



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