

SPECKTRON

UDX-S2 Pro Series

Intelligent Interactive Display for Next-Gen Learning



Octa-core
Processor



Google
EDLA



Anti
FingerPrint



Adaptive
Touch



65",75",86",98"



Google EDLA Certified



Windows | android



Disclaimer: The product specifications, designs and solutions are subject to change without prior notice

www.specktron.com

Hardware

Enjoy lightning-fast responsiveness with our Octa-Core processor, 8GB RAM, and 128GB storage. Run demanding applications and multitask with ease.



8-Core Speed



8GB
RAM



128GB
ROM

Windows

(i5/ i7 ,8GB/ 16GB, 256GB/ 512GB SSD)

4K

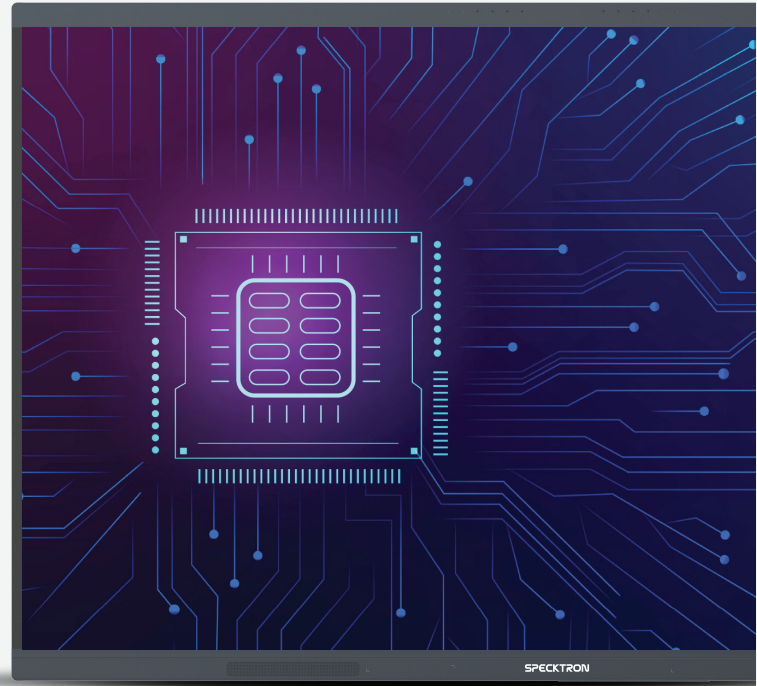
4K
Resolution



9 Toughness
Glass



50 Points
Touch



Eye Care

Our interactive display features advanced eye-care technology to reduce eye strain and enhance visual comfort. With blue light reduction and paper eye care technology, enjoy a safer and more comfortable viewing experience.



Normal Screen



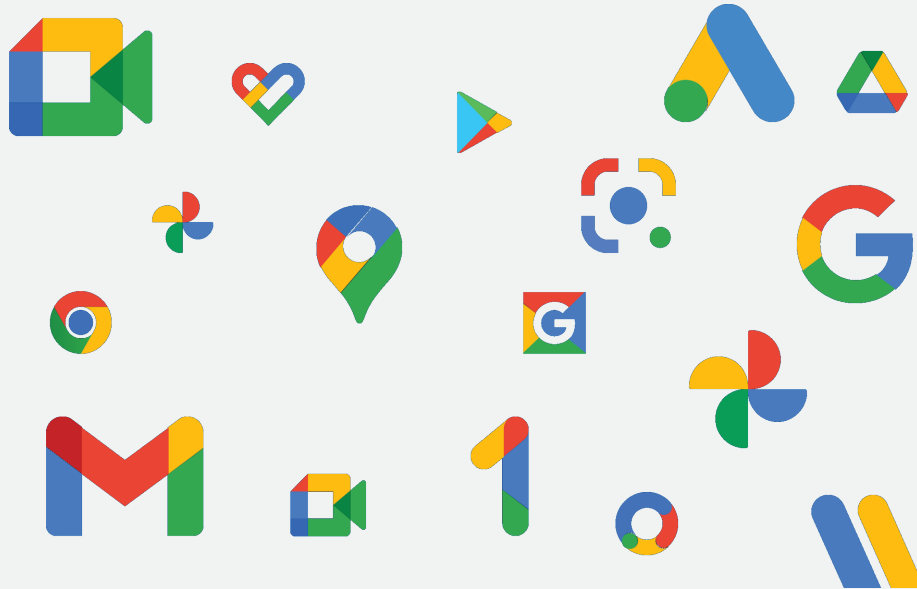
Paper Eye Care Mode

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Google EDLA

Experience unparalleled security with our Google EDLA-certified Android 14 display. Enjoy peace of mind knowing your data is protected, while still enjoying a user-friendly interface and a world of apps.

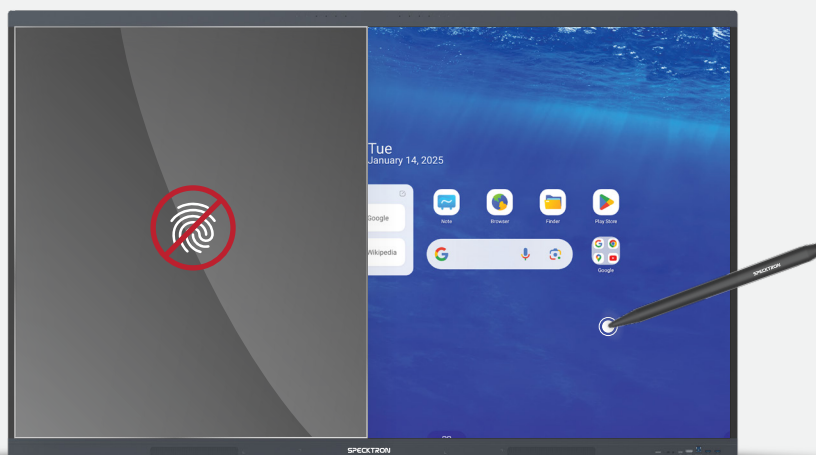


Anti Finger Print Coating

Experience smooth and responsive touch interaction with our pressure-sensitive technology and adaptive touch features, for effortless writing, drawing, and annotation.

Adaptive Touch

Enjoy a pristine display with our anti-fingerprint coating, keeping it free from smudges and fingerprints for crystal-clear visuals.

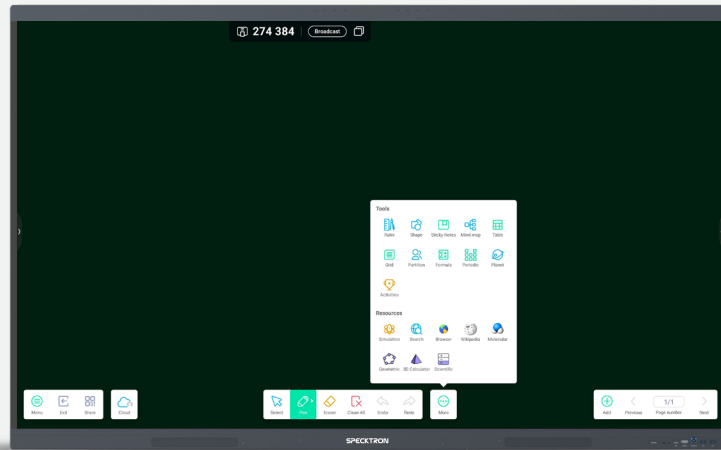


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Digital Whiteboard

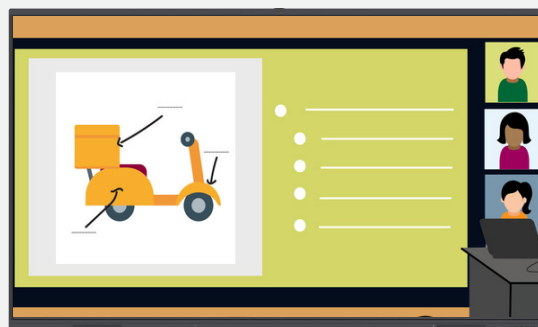
The Digital whiteboard comes with enhanced features such as tools for search, Text and shape recognition that provides seamless learning experience, making it ideal to use over large classrooms and provides a unique experience for the students in classrooms.



- ✓ Handwriting recognition and shape recognition
- ✓ Import multiple file formats and export your content with the same
- ✓ Ad free video search and play
- ✓ Export as image, Word, White board and PDF format

Hybrid Learning

Empower teachers to conduct engaging classroom sessions by combining the power of a Windows PC with their preferred video conferencing solution. Connect with students in the classroom and those learning remotely, creating a seamless hybrid learning experience



zoom



Split Screen

Effortlessly work with two apps simultaneously



Timer

set timed sessions to increase student engagement and classroom interaction



Spotlight

Direct the focus on key lesson areas, with adjustable size for better engagement



Voting

create polls and quizzes, allowing students to participate and submit responses using their own devices

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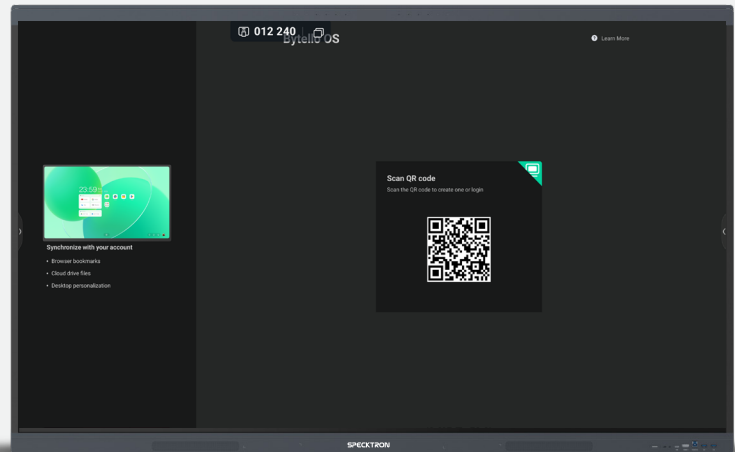
Bytello

Bytello OS

Transforming Education with Simple Tech!

An intuitive operating system designed for education—empowering every teacher to make learning engaging, dynamic, and truly inspiring!

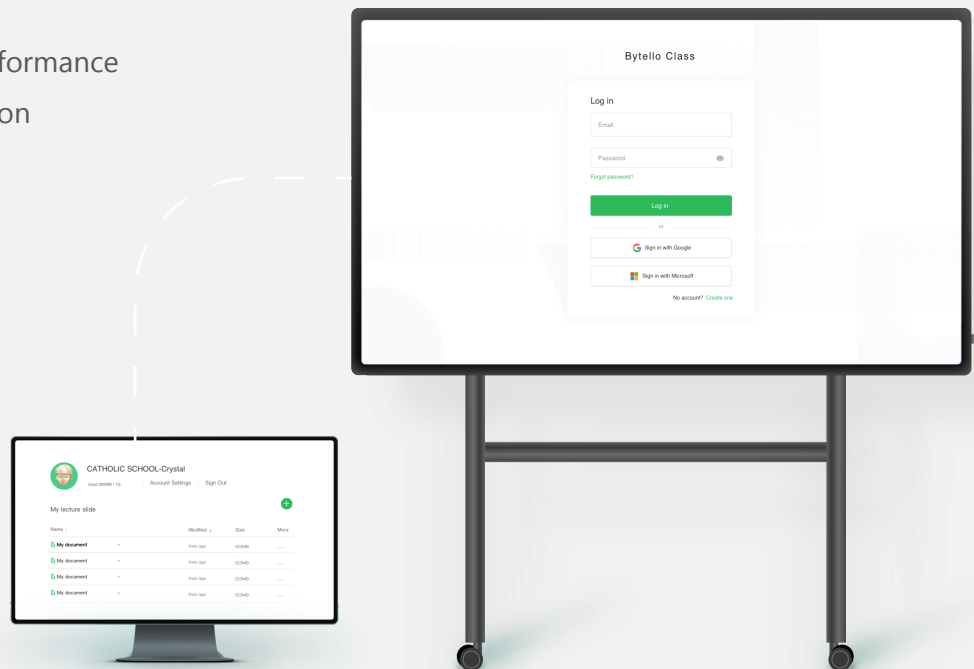
- Effortless Classroom Management
- Interactive Tools for Engaging Lessons
- Customized User Experience
- Instant Access to Teaching Resources
- Privacy & Security First



Bytello Class

Powerful tools and widgets that bring your lessons to life.

- Seamless Content Integration
- Quick Lesson Prepare
- Boost Your Teaching Performance
- Top-Notch Data Protection



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The background is a light gray pattern filled with various school-related icons and the text "Back to School" repeated in a stylized font. The icons include a ruler, pencil, compass, globe, lightbulb, microscope, book, paper airplane, magnifying glass, clock, apple, and various mathematical symbols like $E=mc^2$, H_2O , and $2+2=4$.

SPECKTRON