

IN A LEAGUE OF ITS OWN

A one-of-a-kind powerhouse display that delivers unmatched value when it comes to ease of use, student engagement and future-proofed upgradability.

65" | 75" | 86"

Android 11 embedded computing

Included learning software:

SMART Notebook SMART Ink iQ Whiteboard

The world leader in interactive technology.

Technology your students won't hesitate to put their hands on. SMART gives you the ONLY displays with true multi-user support for interactivity, and unrestricted erasing.

Powered by iQ: Android 11 made SMART.

Powerful, secure and upgradable. An Android 11 OS designed for education, packed with resources and tools for student engagement.

Intelligent Inking - everywhere.

Stop writing on digital plastic-wrap. Only SMART Ink gives you fully integrated digital ink for Windows and Mac OS – with no overlays.

Exciting new ways to connect with student devices

Get so much more than screen sharing when you use student devices with a SMART display. We've built free tools specifically for the classroom to level up your device integration.

Exclusive Tool Explorer[™] technology

Only with the 6000S series: let students manipulate real-world objects like cubes, stamps, and pens that are automatically recognized by the display for physical to digital engagement.



Experience the world's leading

Touch technology

Make room for everyone with the easiest to use, most intuitive touch technology on the market. Multiple users can intuitively write, erase, touch and gesture at the same time, across platforms and applications, without interfering with another user's tool choices.

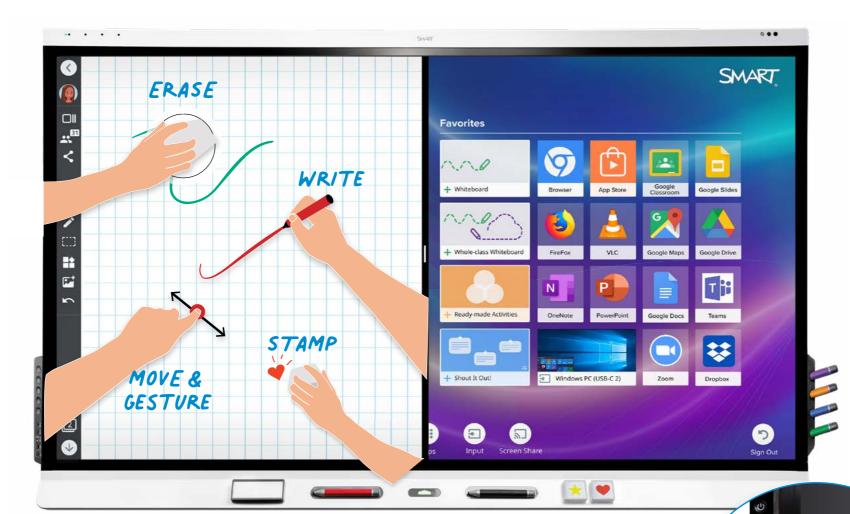
Up to **40** continuous touch points, plus:



Continuous pen touch and eraser differentiation

- Palm reject (writing hand)
- Automatic color recognition
- Dual-ended highlighter and magic pen*
- Up to 6 pens*
 with fine erase







Superior inking

that doesn't interfere with learning

Only SMART Ink software lets teachers write over and into web browsers, applications, and files on Windows and Mac—without blocking navigation with an overlay.

The SMART 6000S series supports more* differentiated pens than any other interactive display, so each student can choose their own SMART Ink tool with their own pen—including shape recognition, highlighters, creative pens and stamps!

* Red and black pens included.
Additional pens and tools sold separately.

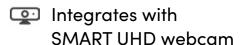


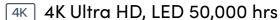


Built to last

Packed with future-facing technology specifications to support the greatest ease of use, longevity, and the widest variety of implementation needs.







Android 11

Sensors:
Ambient light
Proximity
Temperature
Humidity

Illuminated central home button

USB-C 2x 65W

2x 20W Speakers

NFC Reader



The right choice for Early and Special Education

With Tool Explorer, students can interact with physical objects, like cubes and stamps, that are automatically recognized by the display. This opportunity for engaging kinesthetic learning with real world objects makes the 6000S series the best choice for early and special education.

Accessibility

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features included

Easy-to-access forward-facing ports, and controls with large, intelligently illuminated buttons provide ease of use in situations of low light or visual impairment.

Pair with a height-adjustable mount for flexible mobility and physical accessibility.



Powered by iQ means easy and engaging

iQ computing means easier workflows for educators, a whiteboard app and tools designed for education, and a curated app store—all kept secure with customizable user profiles. Everything teachers need to confidently teach is at their fingertips, regardless of their tech comfort level.

iQ at a glance



Built on Android 11



NFC sign-in

- Up to 20 self-serve profiles
- Powered by Google & Microsoft
- Lock screen



Personalized quick-launch home screen



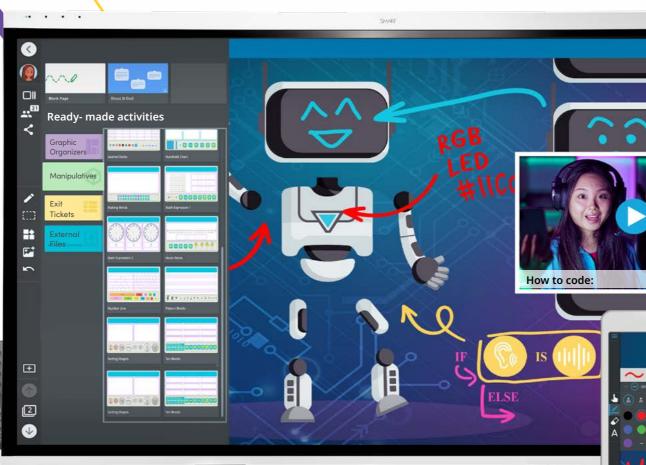
Cloud storage access





smarttech.com

App store & featured web apps
• Including G-Suite and
Microsoft Office apps



in and out of the classroom This is so much more than screen sharing. SMART displays with iQ allow for whole-class participation.

Get more from your

student devices—

This is so much more than screen sharing. SMART displays with iQ allow for whole-class participation, truly active learning and a level of student collaboration that you just haven't seen before.

Broadcast live whiteboard to unlimited* devices

Collaborative student tools

- 2-way annotation
- Ink and text tools
- Move and resize objects
- Student attribution



The "walk up and teach" whiteboard

Built-in content and activities make it easy for teachers to add interactivity and engagement on the fly—even if they've never used a SMART Board.

- Import multi-page PDFs in as little as 3 clicks
- Markup web browser or apps, import, and keep editing!

Built-in teaching tools for any subject:

- Integrated video and image search
- Graphic organizers
- Digital manipulatives & interactive backgrounds
- Collaboration activities for student devices
- Freeform & categorized brainstorming
- Measurement tools
- Classroom tools like timers and spinners

40+ Students connected to display*





Whiteboard

- 1. Live whiteboard broadcast
- 2. Collaboration access



ANY NETWORK!

ANY DEVICE

Screencast 3. Airplay 6. Screen

- 3. Airplay4. Google cast app
- 5. Miracast 7. Web app



Wired

Including plug & play Windows Ink support

8. HDMI + USB 9. 2 x 65w USB-C



10. Share through your choice of video conferencing solution





Whiteboard

- 1. Teacher-led navigation
- 2. Student-paced navigation
- 3. Pause collaborative mode



Screencast

- 4. Unmoderated
- 5. Moderated, with 4x grid view

^{*} Unlimited connections available to whiteboard. Speed & functionality subject to individual network capabilities





Tech that stays in your classroom

(and out of the landfill)

SMART displays are designed to last longer, save you energy and support your road to net zero. Exceptional energy efficiency and a full range of adjustable settings allow users to reduce power consumption, lowering both your operating costs and your carbon footprint.





SMART displays have a seriously long lifespan

Over-the-air updates, upgradable computing modules and fewer product replacements result in less e-waste. SMART's rigorous Accelerated Life Testing, which includes extreme temperature, humidity, and voltage testing, helps maximize product lifespan and minimize hardware replacement.



Shipping and packaging that's recyclable and fuel-efficient

Minimize the carbon footprint of your technology purchase. Enjoy peace of mind knowing your SMART display comes in recyclable packaging that has been optimized and redesigned to fit up to 30% more products into shipping containers. Now that's a shift you can feel good about.



An ethically-sourced supply chain, from top to bottom

SMART is committed to sourcing components and materials for your technology from companies that meet our high standards for human rights, ethics, and environmental responsibility. SMART diligently evaluates and audits direct suppliers on their commitment to becoming conflict-free.



The details that make a difference with energy

ENERGY STAR® certified and EcoDesign compliant



Energy-saving features:



Proximity sensors



Ambient light sensors adjust brightness for your environment



User-adjustable sleep timing and power saving settings



Upgradable OS via embedded computing modules



Automatic OTA updates

- Android 11 & security updates
- New features & functionality

Exceptional privacy and security

At SMART, customer data safety comes first. SMART customers enjoy safe, secure and worry-free data protection.

The SMART security approach:

SMART-developed iQ embedded computing lets us purpose-build your technology on Android 11, with the highest security standards.

Featuring:

- Technical security walls built to mitigate security threats to standard Android devices
- Automatic OTA security patches and updates
- User profiles leverage Google & Microsoft for secure, self-serve authentication
- Support for security certificates for authenticating and accessing networks
- Feature lock-down (via SMART Remote Management)

SMART account Sign in with Google Sign in with Microsoft You are agreeing to SMARTs Terms of Use and Privacy Policy Thomas Care Williams Caregor Enter Thomas Care Williams Caregor Enter Thomas Caregor Enter Thoma

Customer privacy comes first:

Trusted data storage and processing:

 Customer data is hosted using best-in-class Amazon Web Services and Google Cloud data centers.

GDPR compliant +

• Compliant with all local and federal legislation.

Own your data:

 Data privacy, and safe, secure and worry-free data protection policies and procedures are a top priority at SMART. For more information, visit smarttech.com/privacy.



Easy to adopt & maintain

An experienced, in-house global technical support team and industry-leading warranty with SMART Assure means your SMART Interactive displays with iQ include the robust, easy-to-access support you deserve.

SMART displays are easy to maintain. Here's how:

SMART Assure warranty includes:

- Up to 7 years coverage
- Advanced replacement
- Onsite replacement support*
- · 2-way shipping
- Real-time technical support
- Customer support teams around the globe

SMART Remote Management software:

Save time and admin costs. Manage and secure groups of displays from a central location with robust device management software, including app installations, certificates and more.

Full-featured software subscription included **free** for the length of your warranty.



SMART displays are easy to adopt. Here's why:

- Hands-off day one administration Google & Microsoft SSO for profiles and multi-user support
- Out-of-the-box ease of use for any teacher no setup or training required.
- Professional Learning Extend capability with complimentary professional learning plans, online courses and webinars that cover both functional and pedagogical topics.

Ready to find out how SMART displays can transform your classrooms?

Book a demo today at smarttech.com/demo





smarttech.com

^{*} Available in North America, UK & Ireland, Austria, Germany, Switzerland, Belgium, the Netherlands, Luxembourg, Australia & New Zealand