



SMART Board® 6000 series

Our most popular interactive display with iQ embedded computing and collaboration features for walk up and use simplicity.

65" | 75" -

Walk in and it turns on

A proximity sensor automatically powers up the SMART Board 6000 when you walk in the room saving time and energy costs.

Pick up a pen and start writing

The intelligent pen tray automatically selects the black or red pen tool, so you don't have to choose it from a menu before writing.

As easy as writing on paper

SMART invented DViT[®] (Digital Vision Touch) technology to ensures a smooth writing experience that looks and feels natural.

1-YEAR

• SMART Learning Suite subscription included





Unparalleled Collaborative Experience

With 30 years of experience in education technology, SMART interactive displays are designed to support teaching approaches that affect learning outcomes.



Multiple students, tools and colors at the same time

Simultaneous Tool Differentiation frees multiple students to write, erase and move notes at the same time. Pen ID[™] recognition and Object awareness™ detection automatically make pens write in different colors, fingers move and palms erase.



Write and save notes directly into applications

SMART Ink® software lets teachers write over videos and into PDFs, Microsoft Office® files and websites, then save notes in almost any file type. Automatically convert notes to text and access tools, such as spotlight, magnifier and screen shade.

Built to use. Built to last.

Durable and commercial-grade, SMART Board displays have received many safety, regulatory and environmental certifications, giving you peace of mind that they adhere to government or other regulatory requirements.

- 4K Ultra HD resolution
- Accelerated Life Testing

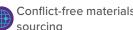






Silktouch[™] frictionless surface

ENERGY STAR® certification



Conflict-free materials and sourcing

Regulatory and environmental certifications*





3-year standard warranty** (1-year on pens)



SMART Remote Management lets you efficiently maintain, secure and support all your devices - including SMART Board displays with iQ.

*See specification chart for detailed certifications.

**1- or 2-year extended options available. 5-year standard in UK.



Engage students. Empower teachers.

Together with **SMART Learning Suite** software and **iQ embedded computing** options, SMART Board displays give teachers endless ways to quickly and easily create and deliver dynamic lessons.

SMART Learning Suite transforms static content into interactive lessons including collaborative workspaces, game-based activities and formative assessments – all in one ultimate education suite.



Desktop experience

Online experience

Teachers can connect their Windows or Mac® computer and deliver interactive SMART Notebook® lessons at the display. Time-saving activity and assessment templates are easy to customize for all grades and subjects.

Teachers can add game-based and collaborative activities to SMART Notebook, PDF and PowerPoint files, and send lessons to student devices to complete individual handouts or work together in collaborative workspaces.

iQ embedded computing puts everything teachers need to seamlessly transition lessons in one place at the touch of a finger – without extra hardware or apps.



iQ provides teachers one-touch access to SMART Notebook lessons and collaboration tools including a whiteboard, web browser, apps library and native, wireless screen sharing.



Give teachers access to Microsoft Office files and applications on a full Windows 10 Pro computer right at the display by adding an Intel® Compute Card to iQ.

Get the most out of your SMART solution -

Your purchase is just the beginning. Our implementation services, professional development and technical support resources help educators learn to use their SMART solutions, hone their technology skills and improve student learning outcomes.



Education Consulting SMART has a team of former educators dedicated to supporting implementation, as well as publications and research demonstrating improved outcomes.



Professional Development SMART provides complimentary professional development plans, and online courses and webinars that cover both functional and pedagogical topics.



Technical Support

So much more than downloads and guides, SMART support has tons of training resources to get you started and a thriving community of educators to tap into.

Platinum Partner:



Unit 6, Plot 22018, Kgomokasitwa Rd, Gaborone West Industrial. Tel: (+267) 3928 427 Fax: (+267) 3928 428 Email: info@empiresynergy.co.bw Website: www.empiresynergy.co.bw





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SMART Board® 6000 series

	6265	6365	6275	6375
SMART Learning Suite	1-year subscription	1-year subscription	1-year subscription	1-year subscription
iQ apps and features	SMART Notebook Player Customizable home screen Digital whiteboard Web browser Native screen sharing File and app libraries	SMART Notebook Player Customizable home screen Digital whiteboard Web browser Native screen sharing File and app libraries	SMART Notebook Player Customizable home screen Digital whiteboard Web browser Native screen sharing File and app libraries	SMART Notebook Player Customizable home screen Digital whiteboard Web browser Native screen sharing File and app libraries
Intel Compute Card with Windows 10 Pro	Upgrade option available	Included. Options available. See smarttech.com/iQ for details.	Upgrade option available	Included. Options available. See smarttech.com/iQ for details.
SMART Remote Management	Optional	Optional	Optional	Optional
DISPLAY				
Screen size (diagonal)	65"	65"	75"	75"
Resolution	4K Ultra HD (3840 × 2160)	4K Ultra HD (3840 × 2160)	4K Ultra HD (3840 × 2160)	4K Ultra HD (3840 × 2160)
Refresh rate	60 Hz	60 Hz	60 Hz	60 Hz
Aspect ratio	16:9	16:9	16:9	16:9
Back lighting	e-LED	e-LED	e-LED	e-LED
LED lifespan	Commercial-grade – 50,000 hours	Commercial-grade – 50,000 hours	Commercial-grade – 50,000 hours	Commercial-grade – 50,000 hours
LCD quality	Grade A	Grade A	Grade A	Grade A
Contrast ratio	4000:1	4000:1	4000:1	4000:1
Brightness	360 cd/m ²	360 cd/m ²	420 cd/m ²	420 cd/m ²
Response time	8 ms	8 ms	8 ms	8 ms
Glass	Fully heat-tempered, anti-glare	Fully heat-tempered, anti-glare	Fully heat-tempered, anti-glare	Fully heat-tempered, anti-glare
TOUCH AND DIGITAL INK				
Touch technology	DViT	DVIT	DVIT	DVIT
Simultaneous Tool Differentiation	1	1	1	√
Object awareness	4	1	1	1
Pen ID	1	1	1	√
SMART Ink	√	✓ 	✓ 	V
Silktouch	~	√ 	1	~
Simultaneous touch points	8 (Windows and Mac)	8 (Windows and Mac)	8 (Windows and Mac)	8 (Windows and Mac)
Tools included	2 pens (black, red)	2 pens (black, red)	2 pens (black, red)	2 pens (black, red)
IQ APPLIANCE				11/50
Model	AM40	AM50	AM40	AM50
Operating system	Android 7.1 Nougat	Android 7.1 Nougat	Android 7.1 Nougat	Android 7.1 Nougat
Processor	RK3399, Dual-core A72 + Quad-core A53, 64 bits, 2GHz	RK3399, Dual-core A72 + Quad-core A53, 64 bits, 2GHz	RK3399, Dual-core A72 + Quad-core A53, 64 bits, 2GHz	RK3399, Dual-core A72 + Quad-core A53, 64 bits, 2GHz
Memory	4 GB	4 GB	4 GB	4 GB
Storage	32 GB	32 GB	32 GB	32 GB
Wireless technology	Bluetooth 4.1 802.11A/B/G/N/Ac	Bluetooth 4.1 802.11A/B/G/N/Ac	Bluetooth 4.1 802.11A/B/G/N/Ac	Bluetooth 4.1 802.11A/B/G/N/Ac
Connectors	HDMI 1.4 out USB 3.0 Type-A (×2) RJ45 Gigabit Ethernet	HDMI 1.4 out USB 3.0 Type-A (×2) RJ45 Gigabit Ethernet	HDMI 1.4 out USB 3.0 Type-A (×2) RJ45 Gigabit Ethernet	HDMI 1.4 out USB 3.0 Type-A (×2) RJ45 Gigabit Ethernet
CONNECTIVITY				
Wired	RJ45	RJ45	RJ45	RJ45
Wi-Fi	IEEE 802.11A/B/G/N/Ac with 2 × 2 MIMO (both 2.4 and 5 GHz bands)	IEEE 802.11A/B/G/N/Ac with 2 × 2 MIMO (both 2.4 and 5 GHz bands)	IEEE 802.11A/B/G/N/Ac with 2 × 2 MIMO (both 2.4 and 5 GHz bands)	IEEE 802.11A/B/G/N/Ac with 2 × 2 MIMO (both 2.4 and 5 GHz bands
Bluetooth	4.0 dual mode (backwards compatible with Bluetooth 2.1 + EDR)	4.0 dual mode (backwards compatible with Bluetooth 2.1 + EDR)	4.0 dual mode (backwards compatible with Bluetooth 2.1 + EDR)	4.0 dual mode (backwards compatible with Bluetooth 2.1 + EDR)
INPUTS/OUTPUTS				
Front control panel	Standby, input select, mute/freeze frame, volume, onscreen display menu navigation	Standby, input select, mute/freeze frame, volume, onscreen display menu navigation	Standby, input select, mute/freeze frame, volume, onscreen display menu navigation	Standby, input select, mute/freez frame, volume, onscreen display menu navigation
	HDMI 1.4 (×2), Display Port	HDMI 1.4 (×2), Display Port	HDMI 1.4 (×2), Display Port	HDMI 1.4 (×2), Display Port
Video			······································	
	Stereo 3.5 mm out		Stereo 3.5 mm out	Stereo 3.5 mm out
Audio	Stereo 3.5 mm out	Stereo 3.5 mm out		
Audio USB			Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in
Audio USB Other	Stereo 3.5 mm out Type-A, Type-B (touch) (×3)	Stereo 3.5 mm out Type-A, Type-B (touch) (×3)	Type-A, Type-B (touch) (×3)	Type-A, Type-B (touch) (×3)
Audio USB Other Speakers	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in
Audio USB Other Speakers POWER	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in
Audio USB Other Speakers POWER Power consumption (display only)	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2)	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2)	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2)	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2)
Audio USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal
Audio USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified Presence detection	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓
Audio USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified Presence detection INSTALLATION Dimensions	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal V One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm)	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm)	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm)
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Audio USB USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified Presence detection INSTALLATION Dimensions Weight VESA mounting points	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal ✓ One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal V One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm)	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm)	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm)
Audio USB USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified Presence detection INSTALLATION Dimensions Weight VESA mounting points CERTIFICATION AND COMPLIA	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal ✓ One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm ANCE	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal ✓ One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb. (90 kg) 600 mm × 400 mm	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal v One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb, (90 kg) 600 mm × 400 mm
Video Audio USB Other Speakers PowER Power consumption (display only) ENERGY STAR certified Presence detection INSTALLATION Dimensions Weight VESA mounting points CERTIFICATION AND COMPLIA Regulatory certifications	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal V One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 ib. (69.3 kg) 300 mm × 400 mm ANCE UL (U.S./Canada), FCC, IC, CE, RCM, CITC, TRA	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal V One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm UL (U.S./Canada), FCC, IC, CE, RCM, CITC, TRA	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb. (90 kg) 600 mm × 400 mm UL (U.S./Canada), FCC, IC, EMC, LV, VCCI, PSE	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb. (90 kg) 600 mm × 400 mm UL (U.S./Canada), FCC, IC, EMC, LV, VCCI, PSE
Audio USB Other Speakers POWER Power consumption (display only) ENERGY STAR certified Presence detection INSTALLATION Dimensions Weight VESA mounting points CERTIFICATION AND COMPLIA Regulatory certifications Environmental compliance	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal V One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm ANCE UL (U.S./Canada), FCC, IC, CE, RCM, CITC, TRA EU: REACH, RoHS, WEEE and Packaging, U.S.: Packaging and Conflict Minerals	Stereo 3.5 mm out Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 83 W normal ✓ One sensor 59 3/8" × 36 3/8" × 5 1/8" (150.8 cm × 98.3 cm × 12.9 cm) 153 lb. (69.3 kg) 300 mm × 400 mm UL (U.S./Canada), FCC, IC, CE, RCM, CITC, TRA EU: REACH, RoHS, WEEE and Packaging ; U.S.: Packaging and Conflict Minerals	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb. (90 kg) 600 mm × 400 mm UL (U.S./Canada), FCC, IC, EMC, LV, VCCI, PSE EU: REACH, RoHS, WEEE and Packaging, U.S.: Packaging and Conflict Minerals	Type-A, Type-B (touch) (×3) OPS slot, RS-232 in 10 W integrated speakers (×2) 1.7 W standby, 128 W normal ✓ One sensor 68 1/8" × 43 5/8" × 5 1/8" (173.1 cm × 110.7 cm × 12.9 cm) 199 lb. (90 kg) 600 mm × 400 mm UL (U.S./Canada), FCC, IC, EMC, LV, VCCI, PSE EU: REACH, RoHS, WEEE and Packaging; U.S.: Packaging and Conflict Minerals
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