



SMART Board® **MX series**

Interactive displays with all the essential tools educators need at a great value, designed and built to last for years to come.

65" | 75" | 86"

Write effortlessly

HyPr Touch™ with Advanced IR provides more than twice the accuracy of traditional infrared technology for an intuitive, natural writing experience.

iQ embedded computing

Switch with a tap from delivering a lesson to writing on a whiteboard to surfing the internet – keeping students engaged.

Commercial grade

MX series is rated for 50,000 hours of reliable use and SMART's Accelerated Life Testing ensures less downtime and longer life.

FREE Learning Software Included

SMART Notebook *basic version*

Bonus 1-year SMART Learning Suite



EXCLUSIVE
Simultaneous
Tool Differentiation

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. **Object awareness™** detection automatically makes pens write, 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. Convert notes to text and access spotlight, magnifier and screen shade tools.

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
-  ENERGY STAR® certification
-  Accelerated Life Testing
-  Conflict-free materials and sourcing
-  LED rated for 50,000 hours
-  Regulatory and environmental certifications
-  Fully heat-tempered, anti-glare glass
-  SMART Assure warranty*
-  Silktouch™ frictionless surface

*Includes Advanced Hardware Replacement. Terms and conditions including access to Onsite Support varies by region. Contact your local reseller or distributor for information and visit smarttech.com/warranty



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

Engage students. Empower teachers.

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

SMART Learning Suite transforms static content into interactive lessons including collaborative workspaces, game-based activities and formative assessments.



Desktop 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.



Online experience

Teachers can add game-based and collaborative activities to a variety of file types and send lessons to student devices to complete individual handouts or work together in collaborative workspaces.

Flexible computing options put everything teachers need to seamlessly access and transition through a variety of lesson content in one place.



iQ Android™ experience

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.



Windows® experience

Give teachers access to Microsoft Office files and all their applications on a full Windows 10 Pro computer right at the display – available with a variety of Intel® Core™ processor options.



Chrome OS™ experience

Teachers can access the Google Play Store and their apps at the display, and interact with content including ink and touch powered by Object awareness – only with SMART Board displays.

Get the most out of your SMART solution

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



Professional Learning

SMART provides complimentary professional learning plans, and online courses, certifications and webinars that cover both functional and pedagogical topics.



Support Services

Receive expert support from SMART, with the experience, knowledge, and resources to ensure a fast, effective technology implementation.



Technical Support

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

	MX265	MX275	MX286
SOFTWARE			
SMART Notebook basic version	Included	Included	Included
SMART Learning Suite	Bonus 1-year subscription	Bonus 1-year subscription	Bonus 1-year subscription
SMART Ink	Included	Included	Included
iQ apps and features	SMART Notebook Player Customizable home screen Live input preview Digital whiteboard Web browser Native and app-based screen sharing File and app libraries Automatic over the air (OTA) updates	SMART Notebook Player Customizable home screen Live input preview Digital whiteboard Web browser Native and app-based screen sharing File and app libraries Automatic over the air (OTA) updates	SMART Notebook Player Customizable home screen Live input preview Digital whiteboard Web browser Native and app-based screen sharing File and app libraries Automatic over the air (OTA) updates
SMART OPS PC with Windows 10 Pro	Optional	Optional	Optional
SMART Chromebox	Optional	Optional	Optional
SMART Remote Management	Optional	Optional	Optional
DISPLAY			
Screen size (diagonal)	65"	75"	86"
Resolution	4K Ultra HD (3840 × 2160)	4K Ultra HD (3840 × 2160)	4K Ultra HD (3840 × 2160)
Refresh rate	60 Hz	60 Hz	60 Hz
Lifespan	Commercial-grade – 50,000 hours	Commercial-grade – 50,000 hours	Commercial-grade – 50,000 hours
LCD quality	Grade A	Grade A	Grade A
Brightness	400 cd/m ²	400 cd/m ²	400 cd/m ²
Response time	6 ms	8 ms	8 ms
Glass	Fully heat-tempered, anti-glare	Fully heat-tempered, anti-glare	Fully heat-tempered, anti-glare
Sensors	Ambient light	Ambient light	Ambient light
Speakers	15 W front-facing speakers (x2)	15 W front-facing speakers (x2)	15 W front-facing speakers (x2)
Remote control	✓	✓	✓
INTERACTIVE EXPERIENCE			
Touch technology	HyPr Touch™ with Advanced IR	HyPr Touch with Advanced IR	HyPr Touch with Advanced IR
Simultaneous Tool Differentiation	✓	✓	✓
Object awareness	✓	✓	✓
Silktouch	✓	✓	✓
Simultaneous touch points	20 – Windows & Mac 10 – Chrome OS	20 – Windows & Mac 10 – Chrome OS	20 – Windows & Mac 10 – Chrome OS
Tools included	2 pens	2 pens	2 pens
IQ EXPERIENCE			
Operating system	Android 8 Oreo	Android 8 Oreo	Android 8 Oreo
Memory	4 GB	4 GB	4 GB
Storage	32 GB	32 GB	32 GB
NETWORK CONNECTIVITY			
Wired	RJ45 (x2) 1000baseT	RJ45 (x2) 1000baseT	RJ45 (x2) 1000baseT
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)
Bluetooth	4.2 dual mode	4.2 dual mode	4.2 dual mode
INPUTS/OUTPUTS			
Front control panel	Power, home, input select, screen shade, freeze frame, volume	Power, home, input select, screen shade, freeze frame, volume	Power, home, input select, screen shade, freeze frame, volume
Front connector panel	HDMI 2.0 in (HDCP 2.2), USB-A (x2), USB-B (touch)	HDMI 2.0 in (HDCP 2.2), USB-A (x2), USB-B (touch)	HDMI 2.0 in (HDCP 2.2), USB-A (x2), USB-B (touch)
Connector panels	HDMI 2.0 in x2 (HDCP 1.4 and 2.2), HDMI 2.0 out, USB-B 3.0 x3 (touch), USB-A 3.0 x1, USB-A 2.0 x1, VGA, RS-232 in/out, RJ45 x2, S/PDIF out, Stereo 3.5 mm in/out	HDMI 2.0 in x2 (HDCP 1.4 and 2.2), HDMI 2.0 out, USB-B 3.0 x3 (touch), USB-A 3.0 x1, USB-A 2.0 x1, VGA, RS-232 in/out, RJ45 x2, S/PDIF out, Stereo 3.5 mm in/out	HDMI 2.0 in x2 (HDCP 1.4 and 2.2), HDMI 2.0 out, USB-B 3.0 x3 (touch), USB-A 3.0 x1, USB-A 2.0 x1, VGA, RS-232 in/out, RJ45 x2, S/PDIF out, Stereo 3.5 mm in/out
OPS slot	✓	✓	✓
POWER			
Power consumption (display only)	<0.5 W standby, 109 W normal	<0.5 W standby, 120 W normal	<0.5 W standby, 189 W normal
ENERGY STAR certified	✓	✓	✓
INSTALLATION			
Dimensions	59 11/16" × 36 11/16" × 3 3/4" (151.6 cm × 93.2 cm × 9.5 cm)	68 13/16" × 42" × 4 1/4" (174.6 cm × 106.4 cm × 10.8 cm)	78 3/4" × 47 5/8" × 4 9/16" (200 cm × 121 cm × 11.6 cm)
Weight	102 lb. (46.1 kg)	142 lb. (64.3 kg)	181 lb. (82.3 kg)
VESA mounting points	600 mm × 400 mm	600 mm × 400 mm	700 mm × 400 mm
Mini-VESA mount point for NUC	✓	✓	✓
Wall mount bracket	✓	✓	✓
CERTIFICATIONS AND COMPLIANCE			
U.S. / Canada	UL, FCC, ISED, UL, CONEG Packaging, Proposition 65, Conflict Minerals, ENERGY STAR	UL, FCC, ISED, UL, CONEG Packaging, Proposition 65, Conflict Minerals, ENERGY STAR	UL, FCC, ISED, UL, CONEG Packaging, Proposition 65, Conflict Minerals, ENERGY STAR
EU / EEA / EFTA / EAEU	CE - LVD, RED, REACH, RoHS, Battery, WEEE, Packaging, EAC	CE - LVD, RED, REACH, RoHS, Battery, WEEE, Packaging, EAC	CE - LVD, RED, REACH, RoHS, Battery, WEEE, Packaging, EAC
Australia / New Zealand	RCM	RCM	RCM
Other	China: CCC, SRRC, CECP; Taiwan: BSMI, NCC; South Africa: NRCS, ICASA; Saudi Arabia: CITC, SASO; UAE: TRA, RoHS	China: CCC, SRRC, CECP; Taiwan: BSMI, NCC; South Africa: NRCS, ICASA; Saudi Arabia: CITC, SASO; UAE: TRA, RoHS	China: CCC, SRRC, CECP; Taiwan: BSMI, NCC; ICASA; Saudi Arabia: CITC, SASO; UAE: TRA, RoHS
Full HDMI and USB compliance	✓	✓	✓
Accelerated Life Testing	✓	✓	✓
Conflict-free minerals and sourcing	✓	✓	✓