SMART Board MX265-V2(SBID-MX265-V2) SMART Board MX265-V2 - 65" Diagonal Class LED display - interactive - with touchscreen (multi touch) - 4K UHD (2160p) 3840 x 2160



The SMART Board MX265-V2 interactive display has all the essentials educators need for bringing the devices students love into any learning environment. This display is great value for schools that need an interactive display on a budget.

The iQ experience offers one-touch access to SMART Learning Suite applications, including SMART Notebook lessons and activities. You can also access collaboration tools, including a digital whiteboard, a web browser, and wireless screen sharing.

Main Specifications

Product Description	SMART Board MX265-V2 65"LED display - 4K
Product Type	LED-backlit LCD flat panel display with touchscreen (multi touch)
Diagonal Class	65"
Commercial Use	Yes - interactive
Resolution	3840 x 2160
Display Format	4K UHD (2160p)
Frame Rate &Enhancement Technology	60 Hz Refresh Rate
Video Interface	HDMI
HDMI Ports Qty	3 ports
Connectivity	Wi-Fi,LAN
PC Interface	VGA (HD-15)
LCD Backlight Technology	LED backlight
Image Aspect Ratio	16:9
TV Tuner	No tuner
Speaker System	2 speakers
USB	Yes
Included Accessories	Remote control,2 touch pens,2 aerials,wall mounting bracket,SMART Learning Suite (1 year subscription)
Voltage	AC 120/230 V (50/60 Hz)
Power Consumption Operational	109 Watt
Power Consumption Stand by	0.5 Watt
Dimensions (WxDxH)	151.6 cm x 9.5 cm x 93.1 cm
Weight	46.1 kg
Environmental Standards	ENERGY STAR Qualified
Manufacturer Warranty	3-year warranty (United Kingdom - 5 years)

Extended Specification

General

Product Type LED-backlit LCD flat panel display Power

Consumption 109 Watt Operational

Diagonal Class	65"	
Commercial		
Use	Yes - interactive	
Combined With	Touchscreen (multi touch)	
TV Tuner	No tuner	
TV Tuner Presence	No	
Video Interface	HDMI	
HDMI Ports Qty	3 ports	
PC Interface	VGA (HD-15)	
Width	151.6 cm	
Depth	9.5 cm	
Height	93.1 cm	
Weight	46.1 kg	
Display		
Resolution	3840 x 2160	
Display Format	4K UHD (2160p)	
Image Aspect Ratio	16:9	
Frame Rate &Enhancement Technology	60 Hz Refresh Rate	
LCD Backlight Technology	LED backlight	
Brightness	400 cd/m ²	
Viewing Angle	178 degrees	
Touchpoints Qty	20	
Response Time	8 ms	
Display Menu Language	Danish, Chinese (traditional), Chinese (simplified), Vietnamese, Ukrainian, English, German, French, Italian, Norwegian, Portuguese, Finnish, Swedish	
Features	HyPr Touch (Hybrid Precision Touch) technology	
Stands &Mounts		
Flat Panel Mount Interface	600 x 400 mm	
VESA Compatibility	Yes	
Media Player		
USB Port	Yes	
Remote Control		
Туре	Remote control	
Battery Form Factor	AAA type	

Battery Included Qty	2
Battery Required Qty	2
Audio System	
Speaker System	2 speakers
Output Power / Total	30 Watt
Speakers	2 x main channel speaker - 15 Watt
Network &Internet Multimedia	
Connectivity	Wi-Fi, LAN
Wi-Fi Protocol	802.11b,802.11g,802.11n,802.11a,802.11ac
Connections	
Connector Type	2 x HDMI input - side HDMI output - side USB 2.0 - side 2 x USB 3.0 - side 2 x USB 3.0 - side 2 x USB - front HDMI input - front USB 2.0 - front 2 x network - bottom RS-232 - bottom SPDIF output - bottom USB 3.0 - bottom Audio line-in - bottom Audio line-out - bottom
Miscellaneous	
Included Accessories	2 touch pens, 2 aerials, wall mounting bracket, SMART Learning Suite (1 year subscription)
Cables Included	USB cable - 5 m
Compliant Standards	UL,BSMI,FCC,RoHS,WEEE,REACH,LVD,EAC,NCC,RCM,ICASA,ICT,HDCP 2.2,ISED,NRCS,RED,CONEG
Environmenta Standards	Ι
ENERGY STAR Certified	Yes
Power	
Power Device	Power supply
Nominal Voltage	AC 120/230 V (50/60 Hz)
Power Consumption Stand by	0.5 Watt

Manufacturer Warranty	
Service &Support	Limited warranty - 3 years
Dimensions &Weight (Shipping)	
Width (Shipping)	168.5 cm
Depth (Shipping)	26 cm
Height (Shipping)	116.2 cm
Weight (Shipping)	62 kg
Environmenta Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	35 °C
Humidity Range Operating	5 - 80% (non-condensing)

 $\ensuremath{^*\text{Tech}}$ Data is not responsible for errors in the documentation of products.