



Education

Create together, learn together!

Creative Touch 3-Series G3



Teacher-friendly, EDLA-certified interactive displays with AI-enabled tools*

From district-wide projects to single classrooms and large auditoriums, Optoma offers the right solutions for any environment and budget.



Optoma Solution Suite (OSS™)

Streamline every step with tools like cloud-based Whiteboard with Google Classroom integration for lesson prep, roster-based access, lesson posting, and real-time class collaboration.

Providing easy access to all materials while making teaching simpler and learning more engaging.



Display Share

Connect any device. Wirelessly cast, share or stream content - all with the touch of a button. Connect up to 40 devices simultaneously - annotate and save from any presentation.

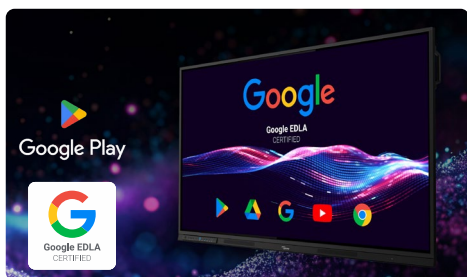
Take Display Share to the next level with tools like Smart Control with touchpad and laser pointer, document sharing, and moderator-mode.



Whiteboard AI tools*

AI-powered sticky notes promote creativity in brainstorming sessions and team collaborations, whether in-person or joining from the cloud.

Enhances handwriting recognition by converting to text, redrawing precise shapes, and solving simple formulas for maximum productivity.



Google EDLA Certified

Enjoy your favorites from thousands of apps and services available in the built-in Google Play Store. Enhance teaching and student engagement with Google educational tools and innovations.

Google-EDLA ensures compatibility, integration, accessibility and much more. Experience seamless performance with an 8-core processor, Android 14 OS, and a stunning 4K UHD display with eye-protecting technology.



Optoma Management Suite (OMS®)

Streamline operations with advanced cloud-based remote management.

Provides monitoring, diagnosis, and control of displays, broadcasting of announcements and alerts, and signage playback.



InfoBoard

Paperless digital bulletin board that increases student engagement through updates and information.

Allows multiple teachers to post announcements, reminders, and quizzes with a broad range of customization, including videos and images.

[Experience a demo!](#)

	3653RK	3753RK	3863RK		
Display	Size (diagonal)	65"	75"	86"	
	Resolution		4K UHD 3840(H) x 2160(V)		
	Back light		Direct LED		
	Response time (typ.)	6.5ms	6.5ms	8ms	
	Display colors		1.07 billion		
	Brightness		450 cd/m2		
	Contrast ratio (dynamic)	5000:1	5500:1	4000:1	
	Viewing angle		178°		
	Haze		25%		
	Life		>50000 hours		
	Ambient light sensor		Yes		
	Air gap		Zero bonding		
	Surface hardness		9H		
	Physical spec	Dimensions (W x D x H) inches	59.6" x 4.3" x 36.3"	68.3" x 4.4" x 41.3"	78.0" x 4.4" x 46.7"
Dimensions with package (W x D x H) inches		63.8" x 7.6" x 40.1"	72.2" x 8.2" x 44.6"	82.2" x 9.1" x 50.0"	
Net weight		88.2 lbs	113.5 lbs	142.2 lbs	
Gross weight		109.1 lbs	142.2 lbs	179.7 lbs	
VESA		600 x 400	800 x 400	800 x 400	
Audio		20W Speakers x 2	20W Speakers x 2	20W Speakers x 2	
Connections		Inputs: 3 x HDMI 2.0, 1 x VGA, 1 x DisplayPort, 1 x Audio 3.5mm, 1 x Mic, 1 x USB 2.0, 4 x USB 3.0, 1 x RJ45, 2 x USB-C, 1 x TF card slot, 1 x OPS slot Outputs: 1 x HDMI 2.0, 1 x S/PDIF, 1 x Audio 3.5mm, 1 x RJ45 Control: 2 x USB-B touch, 1 x RS232			
Bezel size (top/left/right/bottom)		28.6/28.6/28.6/58.7 mm			
Touch system		System	Windows 7/8/10/WindowsXP/11/Linux/Mac/Android		
		Touch point	≥ 50 points touch Windows ≥ 40 points Android (EDLA)		
	Touch tool	Finger, Passive pen, Opaque objects			
	Writing point	≥ 10 Writing (Android) ≥ 20 Writing (Windows)			
	Touch accuracy	< 1mm			
	Writing height	≤ 1.5mm			
	Palm rejection	Yes			
Power	Power supply	100-240V~ 50/60Hz			
	Power consumption (standby)	0.5W			
	Power consumption (average)	200W	300W	350W	
	Power consumption (max)	300W	400W	450W	
	Power consumption (Energy Star)	≤ 142W	≤ 168W	≤ 193W	
	Power consumption (Energy Star Sleep)	≤ 2W			
	Wake on LAN	Yes			
	LAN standby	Yes			
Operation system	Operating system / version	Android 14 (EDLA)			
	CPU	Octa-core			
	RAM / ROM	8G / 64G			
	Expandable storage	TF (max 1TB)			
	Wireless module	Wi-Fi 6 / BT 5.0 (Optional)			
	OSD / display languages	Arabic, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Norwegian, Polish, Portuguese, Romanian, Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish			
Accessories	AC Power cable	3M x 3			
	USB cable	3M x 1			
	HDMI cable	3M x 1			
	Writing pen / Remote control / Battery	2 pcs / 1 pcs / 2x AAA			
	QSG	1			
	Wall mount / Stand	Optional / Optional			
Environmental conditions	Operation Temperature / Humidity	32F / 0C - 104F / 40C / 10% - 90%			
	Storage Temperature / Humidity	-68F / 20C - 140F / 60C / 10% - 90%			



**CRESTRON
CONNECTED**

Crestron Compatible
(Coming soon)



8G/64G
RAM/ROM



Stereo speakers
20W x 2



Expandable
Storage



Android 14



Rich I/O



Zero bonding



8-core CPU

