

innex EU Series Google EDLA Interactive Display User Guide



innex EU Series

Google EDLA Certified Interactive Display

Contents

- 1 Seamless Integration With Google Tools
 - 1.1 What is EDLA Google Certification?
 - 1.2 Discover a World of Unlimited Potential!
 - 1.2.1 Multi-Screen Sharing
 - 1.2.2 Responsive Touch Technology
 - 1.2.3 Built-In AI Camera
 - 1.2.4 Windows Ink Compatibility
 - 1.3 Smart Collaboration, Simplified Interaction!
 - 1.3.1 Ergonomic Upward Control Buttons
 - 1.3.2 Handy Remote Control
 - 1.3.3 High- Precision Dual-Tip Stylu
 - 1.3.4 Convenient Pen Slot with an Eraser
 - 1.4 SPECS
- 2 Documents / Resources
 - 2.1 References
- 3 Related Posts

Seamless Integration With Google Tools



Google EDLA Certified



Responsive Touch



Windows Ink Compatible



AI Camera & 8 Mics



Wireless Conferencing



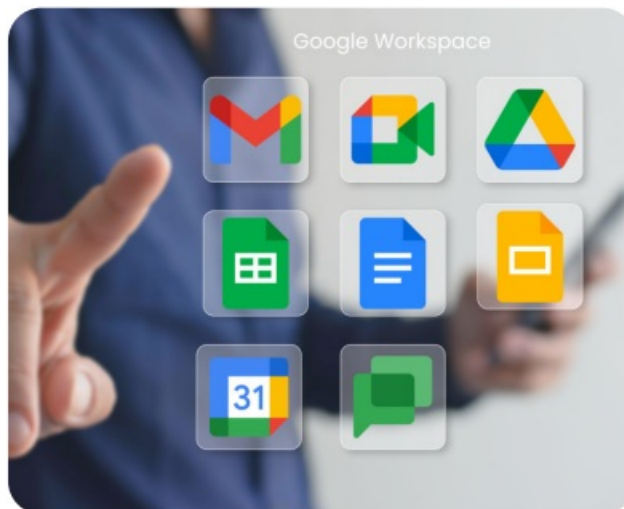
Camera Streaming



User-Centered Design

What is EDLA Google Certification?

Google's EDLA (Enterprise Device Licensing Agreement) certification ensures that the EU Series is fully compatible with Google services and applications. This certification brings unmatched reliability, seamless integration with Google Workspace, and complete access to the Google Play Store.



Seamless Integration with Google Tools



Official Access to the Google Play Store



Safe Downloads with Google Play Protect



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Discover a World of Unlimited Potential!

Innex EU Series is an all-in-one Google EDLA-certified display designed to empower teams with seamless collaboration and idea generation. It allows users to download apps securely while offering comprehensive support for hybrid working environments. Whether it's bringing your own meeting or connecting with your team, the EU Series ensures smooth communication and productivity anytime, anywhere.



Multi-Screen Sharing

Innex EU Series transforms any space into a meeting room with its wireless conferencing capabilities. It supports multi-screen casting and responsive touchback control for an enhanced meeting experience.



Responsive Touch Technology

Innex EU Series utilizes advanced infrared touch technology, providing a natural and responsive writing and touch experience. Whether using your finger or the included pen and eraser, interaction feels precise and intuitive.



Built-In AI Camera

Experience intelligent video and audio through the integrated AI-powered camera. Features such as EPTZ, Auto-Framing, Smart Gallery, Speaker Tracking, and crystal-clear audio ensure immersive meetings.



Windows Ink Compatibility

The EU Series is fully optimized for Windows Ink and Office365. It ensures smooth writing, drawing, and annotation experiences for brainstorming, presentations, and collaboration.



Smart Collaboration, Simplified Interaction!

The Innex EU Series blends functionality, aesthetics, and ergonomics for an intuitive user experience, making control easy and efficient for users standing in front of the display.



Ergonomic Upward Control Buttons

The Innex EU Series features upward-facing control buttons, blending functionality, aesthetics, and ergonomics. This layout ensures easy recognition and operation for users standing in front of the display.



Handy Remote Control

Streamline your experience with a versatile remote control. It seamlessly manages both the built-in camera and display functions, eliminating the need for extra software. Adjust camera modes, viewing angles, and settings effortlessly.



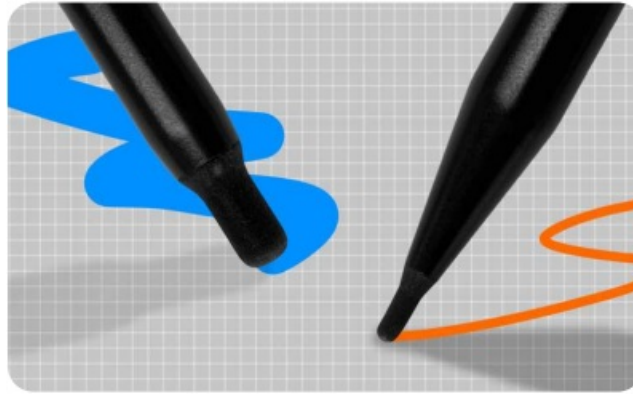
High- Precision Dual-Tip Stylu

Equipped with a dual-ended high-precision touch pen, the built-in whiteboard software recognizes input from both ends, allowing you to seamlessly switch between two writing colors with a single pen.



Convenient Pen Slot with an Eraser

The Innex EU Series features a convenient pen slot with an integrated eraser, keeping your tools organized and easily accessible. Quickly switch between writing and erasing, streamlining collaboration and boosting productivity.



High-precision dual-tip stylus



Handy Remote Control



Pen Slot with an Eraser

innex EU Series

SPECS

Model		EU65	EU75	EU86
Display	Display Dimension	65"	75"	86"
	Active Area	1428 × 804mm (49.1 x 31.2in)	1650 × 928mm (65 x 36.5in)	1895 × 1066mm (74.6 x 42in)
	Brightness	450 Typical		
	NTSC	72%		
	Dynamic Contrast	5000:1		
	Glass Hardness	8H		
	Glass Thickness	3.2mm / 0.12in		
	Bonding Type	Zero bonding		
	Back-Light	D-Lit LED		
	Resolution	Ultra HD 3840 x 2160		
	Aspect Ratio	16:9		
	Response Time	8ms Typical		
	Viewing Angle	178°		
	Display Color	1.07B		
	Panel Frequency	60Hz		
	Other Features	Eco-Light Sensor, Flicker Free, Low Blue Light		
	Touch Technology	Infrared Touch		
	Touch Points	20 Points in Android / 40 Points in Windows		
	Accuracy (over 90% area)	± 1mm (± 0.04in)		
	Minimum Object Size	2mm (0.1in)		
	Touch Resolution	32768×32768		

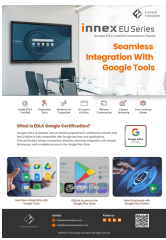
Touch/ Interactive	Touch Surface	Anti-Glare Glass
	Touch Tool	Stylus, Finger, Eraser
	Pen Type	Passive pen
	Pen Tip Diameter	3mm (0.12in) / 8mm (0.31in)
	Palm Rejection	YES
	Touch Response Time	≤3.33ms
	Single point scan time	≥300Hz
Speaker, Camera and Microphone	Speaker Output	Built-in Speaker 20W x 2, Subwoofer 20W x1
	Built-in Camera	13MP Sony IMX258 sensor with FOV 120°
	Microphone	8-Mic Array with Auto Gain Control/ ANR/ AEC
	Camera Features	Support Remote Control; Support Auto-Framing, Gallery, Speaker Tracking, Manual Mode
Embedded Operating System	Operating System	Android 13.0 EDLA Certified
	Chip	RK3588
	RAM	8GB
	ROM	128GB
	CPU	A76x4 + A55x4
	GPU	Mali-G610 MC4
	NPU	Up to 6TOPs
	Front	USB-B 3.0 x1 (for touch)
		USB-A 3.0 x3 (Public)
		USB-C x1 (DP Alt 1.2 4k@60 in, USB 2.0, PD 20V/3.25A, 100M Ethernet)
		HDMI In x1 (HDMI 2.0b)
		HDMI In x1 (HDMI 1.4b x1 with ARC + HDMI passthrough to HDMI out & USB-C out)
		HDMI In x2 (HDMI 2.0b)
		HDMI Out x1
		DP In x1
		USB-A 2.0 x1 (Public)

I/O Ports	Rear	USB-A 3.0 x2 (Public x1, Android x1)			
		USB-C x1 (DP Alt 1.2 4k@60 in, USB 2.0, PD 20V/3.25A)			
		USB-C Out x1 (DP out, USB 3.0 host, PD 5V/1A)			
		USB-B 3.0 x1 (for touch)			
		Earphone Out x1			
		Optical Out x1			
		RS232 x1			
		RJ45 In / Out x2 (1000M)			
		TF (SD Card) x1			
		MIC In x1			
		OPS Slot x1			
		AC In x1			
Power	Power Supply	100V – 240V AC			
	Consumption	Maximum ≤ 250W	Maximum ≤ 350W	Maximum ≤ 450W	
	Standby Mode	Yes			
Operating & Storage Environment	Operating Temperature	0 °C (32 °F) – 45 °C (113 °F)			
	Storage Temperature	-20 °C (-4 °F) – 60 °C (140 °F)			
	Operating Humidity	10% – 90%			
	Storage Humidity	10% – 90%			
Physical Spec	Product Dimension	1505 x 930 x 170mm (59.3 x 36.6 x 6.7in)	1725 x 1055 x 170mm (67.9 x 41.5 x 6.7in)	1970 x 1192 x 170mm (77.6 x 47x 6.7in)	
	Package Dimension	1580 x 220 x 1000mm (62.2 x 8.7 x 39.4in)	1790 x 220 x 1165mm (70.5 x 8.7 x 45.9in)	2045 x 220 x 1280mm (80.5 x 8.7 x 50.4in)	
	Net Weight	40kg (88.2lbs)	52.5kg (115.7lbs)	67kg (147.7lbs)	
	Gross Weight	48kg (105.8lbs)	62.5kg (137.8lbs)	74.5kg (164.2lbs)	
	VESA Mount Point	500 x 400mm (19.7 x 15.7in)	600 x 400mm (23.6 x 15.7in)	800 x 400mm (31.5 x 15.7in)	
Sensor	NFC	YES			
	Motion Detection	YES			

Compliance & Certification	Regulatory Certification	CE, FCC, BSMI
Accessories Box	Remote control x1, High-precision dual-tip stylus x2, Eraser x1, NFC card x3, Warranty card x1, Quick start guide x1, Safety document x1	
Accessories Bag	1.5M (4.9ft) HDMI Cable x1, 1.5M (4.9ft) USB B-A Cable x1, 3m (9.8ft) Power Cable (USA/EU/UK x1 each), Wall Anchor x8, Self-tapping Screw x8	

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Documents / Resources

	<p>innex EU Series Google EDLA Interactive Display [pdf] User Guide</p> <p>EU Series, EU Series Google EDLA Interactive Display, Google EDLA Interactive Display, EDLA Interactive Display, Interactive Display, Display</p>
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References

- [User Manual](#)

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