Funtech innovation

Innex Meeting Hub EU Series

Google EDLA Certification · **Responsive Touch** · **Windows Ink Compatible** · **AI Camera & 8 mics** · **User-centered Design** · **Wireless Casting** · **Camera Streaming**
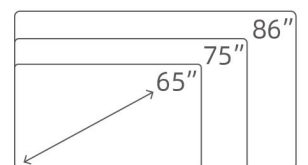
Discover a World of Unlimited Potential

Elevate your meetings to a whole new level with the Innex Meeting Hub EU Series. Imagine a hassle-free experience powered by a Google EDLA certified operating system, ensuring perfect integration with Google Workspace, applications on Google Play, and all essential services.This not only streamlines your workflow but also boosts productivity by offering smooth access to Google Docs, Sheets, Slides, and various other applications. With the power of real-time collaboration, users can effortlessly edit documents, share ideas, and collectively contribute to a dynamic and productive meeting environment.

The EU Series is an all-in-one collaboration display designed to empower teams for seamless interaction and ideation. Equipped with responsive touch and write features, Windows Ink compatibility, an AI camera, 8 microphones, and wireless casting capabilities, the EU Series ensures an environment where collaboration is not just efficient but effortlessly ingrained in every aspect of your meetings.
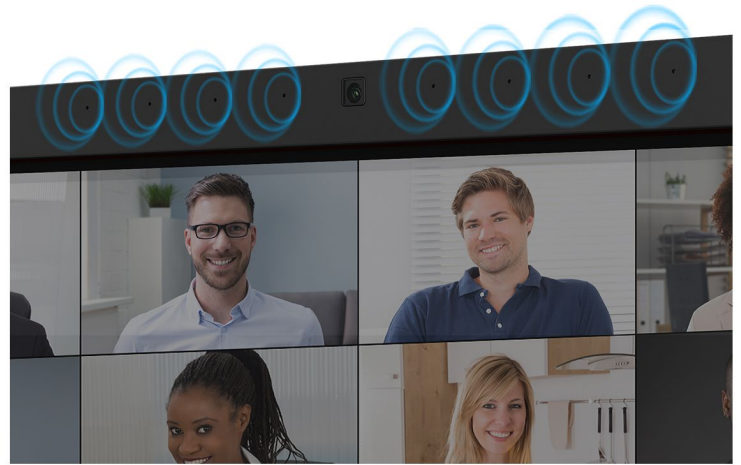
Google Workspace

Multiple sizes — 65" 75" 86"

Robust Audio Capture and Integrated AI Camera

• Premium built-in 8 microphones array and powerful speaker for full-room coverage.
• 120° Wide-angle camera featuring AI video modes including smart gallery, speaker tracking, auto-framing, and more.

Gallery

Auto-framing

User-centered Display Design

More than a display, it's the centerpiece of your collaborative meeting system. The EU series boasts an intuitive button design for easy identification and usage. Its front I/O ports, buttons, writing tools, and sensors seamlessly blend practical functionality with aesthetics.

Collaborate and Create with Windows Ink

Annotate, mark up, and highlight content using your fingers, the included writing pen, and the eraser tool on the Windows whiteboard, Office365, or Windows Ink, enabling seamless collaboration.
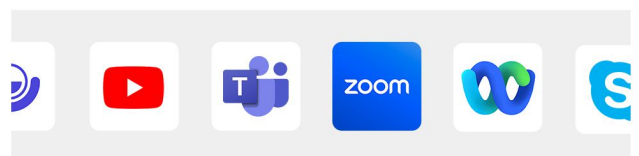
Google EDLA certified interactive display

- Seamless integration with Google ecosystem

- Enhanced Performance and Stability

- Access to Google updates and features

- User-friendly collaboraion

- Security and compliance

- Enhanced support and service

08:45 AM
2023/09/14 Thu.

Whiteboard   Screen share   Finder   Play store   Google

Limitless Possibilities

Download any apps from Google Play, turning their display into a limitless functional tool.

Google Play

Wireless camera streaming

Handy remote control

Diverse casting methods

Wireless Conferencing with Camera Streaming

Bring your own meeting and enjoy clutter-free conferencing.
· Wirelessly access the built-in camera directly from your laptop with high clarity.
· Control all aspects with one remote, from adjusting camera modes to changing viewing angles.
· Effortlessly screen sharing via USB pod, Airplay, Miracast, and Chromecast.
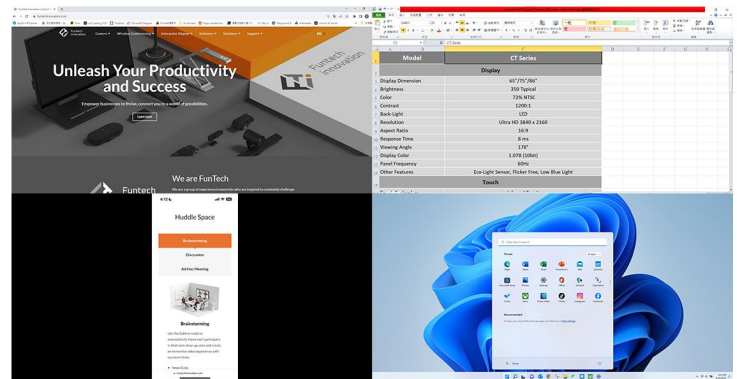
Plug & Play

Plug the USB Pod into your laptop's USB-C port for seamless screen sharing, eliminating cables and enabling wireless presentations with a single click.

Multi-Screen Sharing

Receive multiple screen sharing sources like USB Pod, Airplay, Miracast, and Chromecast, and display them simultaneously in split-screen mode, supporting up to 4 partitions.

Touchback Control

With touch back control, you can interact with and navigate screen sharing devices in real-time. Simply approach the interactive display in your meeting, and your presentation is at your fingertips.

Compatible with all UC Software

Whether with Zoom, Microsoft Teams, Google Meet, or any other UC software, the CT series guarantees seamless collaboration, communication, and productivity across your preferred applications.

Specifications

Display	
Display Dimension	65"/75"/86
Brightness	450 typical
Color	72% NTSC
Contrast	1200:1
Back-Light	LED
Resolution	Ultra HD 3840 x 2160
Aspect Ratio	16:9
Response Time	8ms
Viewing Angle	178°
Color Depth	1.07B
Panel Frequency	60Hz
Other Features	Eco-Light Sensor, Flicker Free, Low Blue Light

Touch	
Touch Technology	Infrared Touch
Touch Surface	Anti-Glare Glass
Writing Tool	Stylus/ Finger/ Eraser
Touch Points	20 Points in Android / 40 Points in Windows

Speaker, Camera and Microphone	
Speaker Output	Built-in Speaker 20W x 2, Subwoofer (Optional)
Camera	8MP 120-degree Wide Angle, Built-in AI modes: Auto-framing / Gallery / Speaker tracking
Microphone	8-Mic Array with AGC / ANR / AEC

Embedded Operating System	
Android Version	Android 13.0 EDLA Certified
CPU	CPU A76x4 + A55x4
GPU	Mali-G610 MC4
NPU	Up to 6TOPs
RAM	8 GB
ROM	128 GB

I/O Ports		
Front	HDMI in	1
	USB-B for touch	1 (3.0)
	USB-A 3.0	3 (Dynamic)
	USB-C	1 (DP alt 1.2 in + USB 2.0 + PD 20V/3.25A + 100M Ethernet)
Rear	HDMI In	3
	HDMI Out	1
	DP In	1
	USB-A 2.0	1 (Dynamic)
	USB-A 3.0	3 (Dynamic x2, Android x1)
	USB-C	1 (DP alt 1.2 in + USB 2.0 + PD 20V/3.25A)
	USB-C Out	1 (DP out + USB 3.0 host + PD 5V/1A)
	USB B for Touch	1
	Audio Out	1
	SPDIF Out	1
	RS232	1
	RJ45 In	1
	RJ45 Out	1
	SD Card	1
	MIC In	1
	OPS Slot	1
	AC In	1

Sensor	
NFC	V
Motion Detection	V

Screen share	
Interface	Android embedded

*The maximum power for the front and rear USB-C ports is 108W. If 65W is already being used, the other USB-C port will have a maximum of 43W.