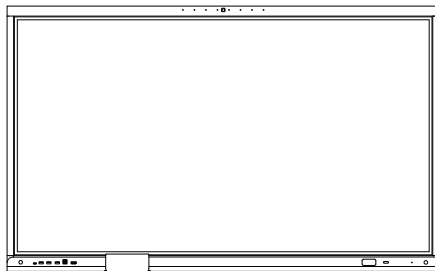


innex Meeting Hub EU Series

Quick Start Guide

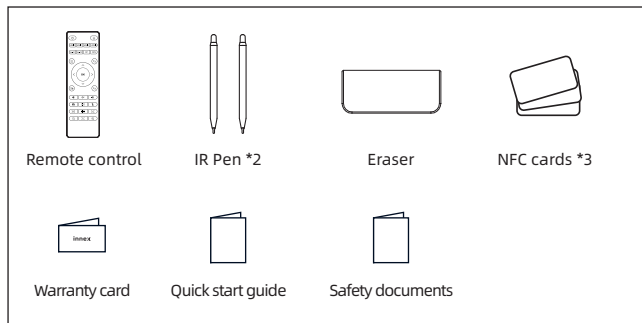
65", 75", 86"

Package Contents



EU touch display
+
Wall mount bracket

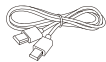
Accessories box



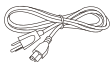
Accessories bag



USB B-A cable
*1.5 m (4.92 ft)



HDMI cable
*1.5m (4.92 ft)



Power cable (USA)
*3m (9.84 ft)



Power cable (EU)
*3m (9.84 ft)



Power cable (UK)
*3m (9.84 ft)

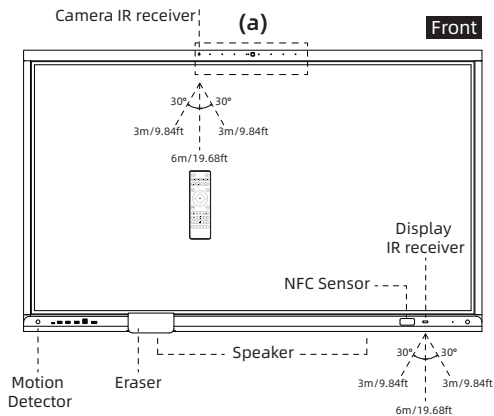


Self-tapping screw *8



Wall anchor *8

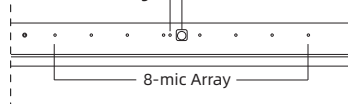
Overview










(a)

Red light : Camera powered, not in use.
Blue light : Camera in use.

Camera status light | Camera

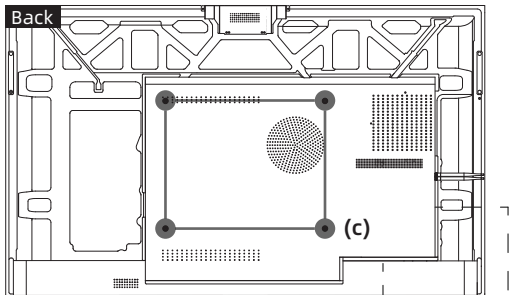




Button	Details	
	Power	Short press to power on (blue light) Long press to power off (red light)
	Menu	Open / close display menu.
	Vol +	Volume up.
	Vol -	Volume down.
	Freeze	Freeze / unfreeze the screen.
	Home	Go to the home page.
	Return	Return to upper level.

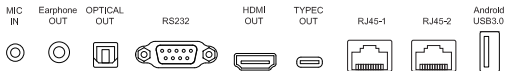


Front ports	Details
TYPE-C	Connect a device via USB-C cable or USB-C drive. (USB with DP ALT & PD enabled)
USB 3.0 *3	Connect USB devices such as keyboards, mouse or storage devices. (1.0A max.current)
TOUCH	Connect a device via USB B-A cable for touch control.
HDMI	Connect a device, such as a laptop, using a HDMI cable.

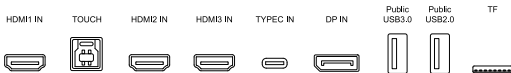


(b) Rear ports

(b)



Bottom ports	Details
MIC IN	Connect a microphone.
Earphone OUT	Connect earphones.
OPTICAL OUT	Connect an external speaker.
RS232	For connecting PC for device remote control.
HDMI OUT	Outputs signal (android or HDMI 1) to a display via HDMI cable.
TYPE C OUT	Outputs signal (android or HDMI 1) to a display via USB C-C cable.
RJ45-1	Supports 1000M Ethernet input / output.
RJ45-2	Supports 1000M Ethernet input / output.
Android USB 3.0	Connect a USB device for Android system.



Side ports	Details
HDMI1 IN	Connect a device, such as a laptop, using a HDMI cable. (HDMI 1.4B, Support simultaneous video input on the main screen for multi-window display; also be output to (HDMI out or Type C out) ; HDMI CEC and ARC available)
TOUCH	Connect a device via USB B-A cable for touch control.
HDMI2 IN	Connect a device, such as a laptop, using a HDMI cable. (HDMI 2.0B, support HDMI CEC)
HDMI3 IN	Connect a device, such as a laptop, using a HDMI cable. (HDMI 2.0B, Support HDMI CEC)
TYPE C IN	Connect a device via USB-C cable or USB-C drive. (DP alt mode in +USB 3.0 Host +USB 2.0 device +PD 3.0 up to 20V*5V)
DP IN	Connect a device, such as a laptop, using a DP (DisplayPort) cable. (DP 1.2)
Public USB 3.0	Connect USB devices such as keyboards, mouse or storage devices. (The USB ports accept a maximum constant current of 1.0A. If the value is exceeded, USB ports may not work.)
Public USB 2.0	Connect USB devices such as keyboards, mouse or storage devices. (The USB ports accept a maximum constant current of 1.0A. If the value is exceeded, USB ports may not work.)
TF	Reading or writing data on TF cards / microSD cards.



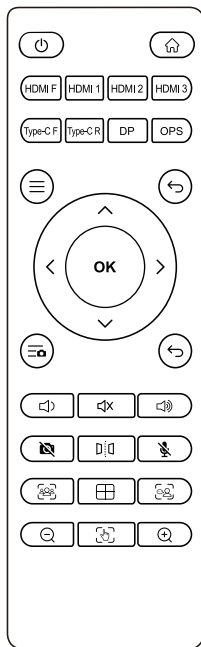
The front and rear USB-C ports, along with the OPS, provide a total power output of 108W. If the OPS is in use, the remaining USB-C port can deliver up to 35W of power.

(c) VESA Mount

Use metric M8 screws with a length of 10 mm to 15 mm (0.40 to 0.59 in) to secure the touchscreen to the mounting system.

65" : 500 mm (19.7 in) x 400 mm (15.7 in)
 75" : 600 mm (23.6 in) x 400 mm (15.7 in)
 86" : 800 mm (31.5 in) x 400 mm (15.7 in)

Remote Control



Display (white printing)

	Power		Home
HDMI F	Switch source to front HDMI	HDMI 1	Switch source to HDMI 1
HDMI 2	Switch source to HDMI 2	HDMI 3	Switch source to HDMI 3
Type-C F	Switch source to front Type-C	Type-C R	Switch source to rear Type-C
DP	Switch source to DP	OPS	Switch source to OPS
	Menu		Return
	Vol -		Mute
	Vol +		

Camera (blue printing)

	Adjust camera viewing angle	OK	Confirm
	Camera menu		Return
	Camera On/Off		Mirror OSD
	Mic On/Off		Auto-framing
	Gallery		Speaker tracking
	Manual		Zoom out
	Zoom in		

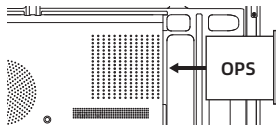
*Use the remote control within 3m (9.84ft) to 6m (19.68ft) from the sensor on the product at an angle of 30° from the left and right.

Sources and connections

Input signal

- OPS

Remove the metal cover on the OPS slot. Then, insert the OPS into the OPS slot on the back of display.



- HDMI

Connect your device by using a HDMI cable and USB B-A cable.



Ensure connect both HDMI and Touch from the **same side**: Front HDMI + Front Touch / Rear HDMI 1,2,3 + Rear Touch. Mixing ports will disable touch functionality.

- TYPE-C

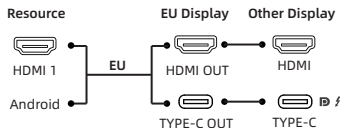
Connect your device using a USB-C to USB-C cable to a full-featured USB-C port on your laptop.



Output signal

- HDMI OUT & TYPE-C OUT

Outputs signal (android or HDMI 1) to a display via HDMI or USB C-C cable.



User Interface



(a) Status bar

Settings, Wi-Fi, Hotspot, etc.

(b) Side Menu

Press to show function shortcuts, recent tasks and settings.

(c) Google Search Widget

Tap the search bar and type or speak your query. Quick and easy access to Google Search.

(d) Main Apps

Whiteboard, Screen share, File manager, Settings

(e) Hot seats

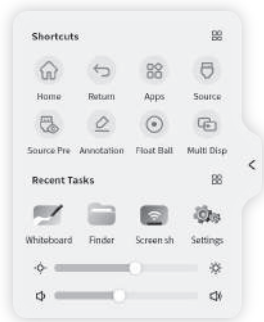
The first two seats are Google Play and Google Collections; the others show recent apps.

(f) Navigation Bar

Back, Home, Recent Apps.

Side bar

* To get started for the first time, tap the Menu icon “≡” on the display or remote control. This will reveal the sidebar icons.



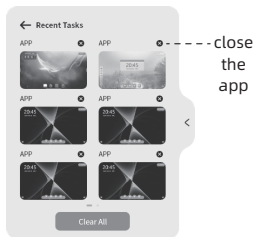
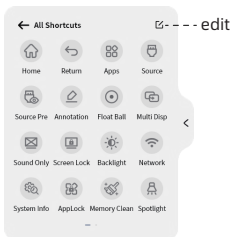
Shortcuts

Easily access key functions and apps like annotation tools, screenshot capture, source settings, etc.

Recent Tasks

Quickly view and access your recently used apps and functions, allowing you to seamlessly switch between tasks.

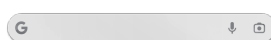
Tap the More icon “☰” in the upper-right corner to view or edit the shortcut menu and recent tasks.



Google EDLA

The EU Series is a Google EDLA-certified display, ensure a quick and secure access to Google Search, Google play store and collection apps.

Google Search Widget



Play store



Google Collections



Applications & Settings



Whiteboard

The whiteboard app offers a digital canvas with intuitive tools like drawing, text recognition, and image integration, making it ideal for meetings, classrooms, and creative sessions.

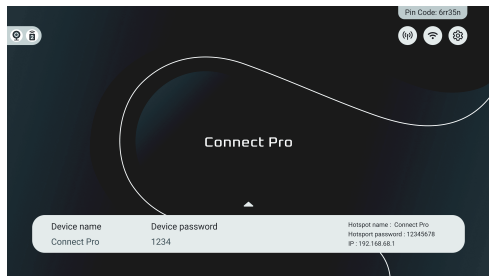




Screen Share

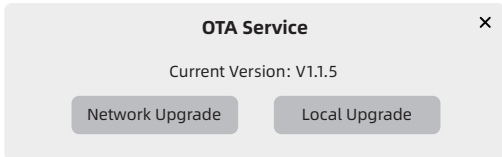
With Connect Pro, the EU display supports screen sharing via Airplay, Miracast, Chromecast and Connect Pro software.

Airplay Miracast Chromecast



OTA

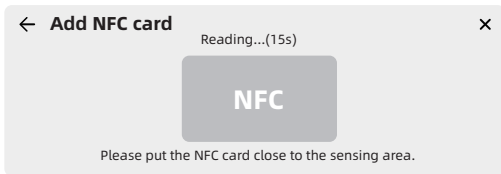
Upgrade firmware easily with the OTA service app. Tap “Network Upgrade” to check for updates, or use “Local Upgrade” with a file saved on a USB drive.



NFC

Set functions for the added NFCs to quickly start apps, unlock channels, log in, and wake up the standby screen with a simple card swipe.

Go to Setting > Connected devices > NFC
Turn on the NFC function, then tap “Add NFC card”.



Please visit <https://funtechinnovation.com/downloads/> to find Software manual for more information.

Specification

Display

Dimension	65", 75", 86"	Dynamic contrast	5000:1	
Active area	65"	1428x804 mm / 49.1x31.2 in	Glass hardness	8H
	75"	1650x928 mm / 65x36.5 in	Glass thickness	3.2 mm / 0.12 in
	86"	1895x1066 mm / 74.6x42 in	Bonding type	Zero bonding
Brightness	450 Typical	Aspect ratio	16:9	
NTSC	72%	Response time	8ms Typical	
Back-Light	D-Lit LED	Viewing angle	178°	
Resolution	Ultra HD 3840 x 2160	Display color	1.07B	
Others	Eco-light sensor, Flicker free	Panel frequency	60Hz	
	Low blue light			

Touch / Interactive

Touch Technology	Infrared Touch
Touch Points	20 points in Android / 40 points in Windows
Accuracy (over 90% area)	± 1 mm / 0.04 in
Min. Object Size	2 mm / 0.1 in
Touch Resolution	32768 x 32768
Touch Surface	Anti-Glare Glass
Touch response time	≤ 3.33ms
Touch Tool	Stylus, Finger, Eraser
Pen Type	Passive Pen
Pen Tip Diameter	3 mm / 0.12 in ; 8 mm / 0.31 in
Palm Rejection	Yes
Scan time (Single point)	≥ 300Hz

Speaker, Camera and Microphone

Speaker Output	Built-in Speaker 20W x 2, Subwoofer 20W x 1
Built-in Camera	13MP Sony IMX-258 sensor with FOV 120°
Camera Function	Support Remote Control; Support Auto-Framing, Gallery, Speaker Tracking, Manual Mode
Microphone	8-Mic Array with Auto Gain Control/ ANR/ AEC

Embedded Operating System

Operating System	Android 13.0 EDLA Certified	CPU	A76x4 + A55x4
Chip	RK3588	GPU	Mali-G610 MC4
RAM / ROM	8 G / 128 G	NPU	Up to 6TOPs

Power

Power Supply	100V - 240V AC	Consumption	65" : Max. ≤ 250W
Standby Mode	Yes		75" : Max. ≤ 350W
			86" : Max. ≤ 450W

Operating & Storage Environment

Operating Temperature	0°C (32°F)- 45 °C(113°F)
Storage Temperature	0°C (-4°F)- 45 °C(140°F)
Operating Humidity	10% - 90%
Storage Humidity	10% - 90%

Physical Specification

Size	65"	75"	86"
Panel Dimension	1505 x 930 x 170mm 59.3 x 36.6 x 6.7 in	1725 x 1055 x 170mm 67.9 x 41.5 x 6.7 in	1970 x 1195 x 170mm 77.6 x 47 x 6.7 in
Package Dimension	1580 x 220 x 1000mm 62.2 x 8.7 x 39.4 in	1790 x 220 x 1165 mm 70.5 x 8.7 x 45.9 in	2045 x 220 x 1280 mm 80.5 x 8.7 x 50.4 in
Net Weight	40 kg / 88.2 lbs	52.5 kg / 115.7 lbs	67 kg / 147.7 lbs
Gross Weight	48 kg / 105.8 lbs	62.5 kg / 137.8 lbs	74.5 kg / 164.2 lbs

I/O Ports

Front	USB-C	1 (DP Alt 1.2 4k@60 in, USB 2.0, PD 20W/3.25A, 100M Ethernet)				
	USB-B for touch	1 (USB 3.0)				
	USB-A	3 (USB 3.0, Public)				
	HDMI In	1 (HDMI 2.0b)				
Rear	HDMI In	1 (HDMI 1.4b with ARC + HDMI passthrough to HDMI out & USB-C out)				
	HDMI In	2 (HDMI 2.0b *2)				
	USB-A	1 (USB 2.0, Public)				
	USB-A	2 (USB 3.0, Public *1, Android *1)				
	USB-C	1 (DP Alt 1.2 4k@60 in, USB 2.0, PD 20W/3.25A)				
	USB-C Out	1 (DP out, USB 3.0 host, PD 5V/1A)				
	USB-B for touch	1 (USB 3.0)				
	RJ45	2 (In/Out, 1000M)				
	Earphone Out	1	OP5 Slot	1	TF (SD card)	1
	Optical Out	1	AC In	1	DP In	1
RS232	1	HDMI Out	1			

Others

Sensor	NFC, Motion detection
Accessories Box	Remote control *1, High-precision dual-tip stylus *2, Eraser *1, NFC card *3, Warranty Card, Quick start guide, Safety documents
Accessories Bag	1.5M/4.9ft HDMI Cable *1, 1.5M/4.9ft USB B-A Cable *1, 3m/9.8ft Power cable (USA/EU/UK *1 each) Wall anchor *8, Self-tapping screw *8
Certification	CE, FCC

FAQ For any product related question please visit www.funtechinnovation.com/faq