

innex CD Series

Commercial Display

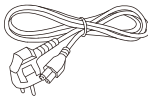
43" 55" 65" 75" 86"

Quick Start Guide

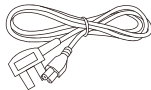


Scan for Multi-language Guide.
Kurzanleitung auf Deutsch scannen.
Guía rápida de escaneo en español
Scanner le guide rapide en français
Scansiona la guida rapida in italiano.
Zeskanuj skróconą instrukcję w języku polskim.
Escanee o guia rápido em português.
日本語のクイックガイドを入手。
掃描以獲取中文使用說明書。

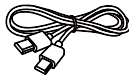
Package Contents



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



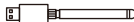
Power cable (UK)
*3 m (9.84 ft)



HDMI Cable
*1.5 m (4.92 ft)



Remote Control



Wi-Fi Dongle



Warranty card



Quick start guide

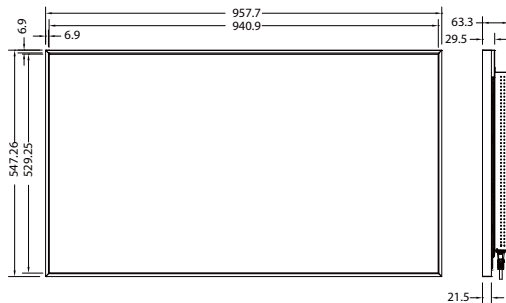


Safety documents

Display Dimension

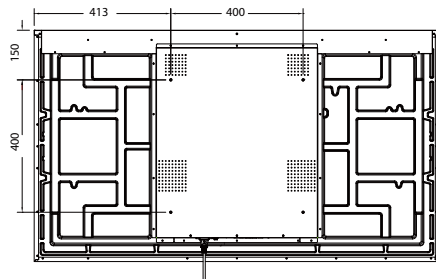
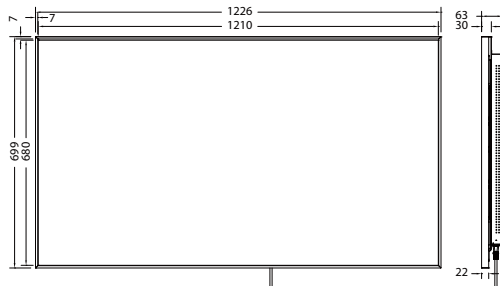
43"

VESA mount: 400 mm (15.7 in) x 400 mm (15.7 in)



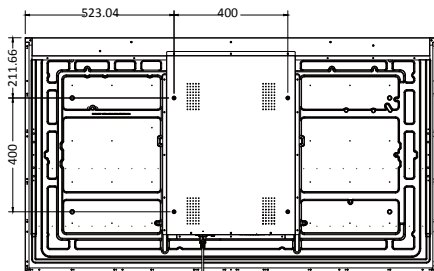
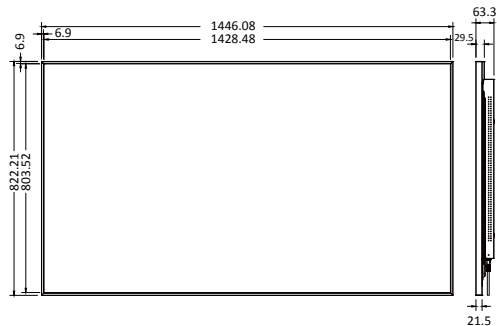
55"

VESA mount: 400 mm (15.7 in) x 400 mm (15.7 in)



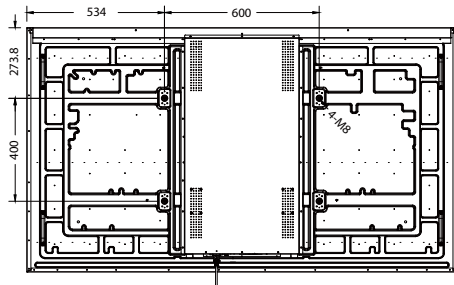
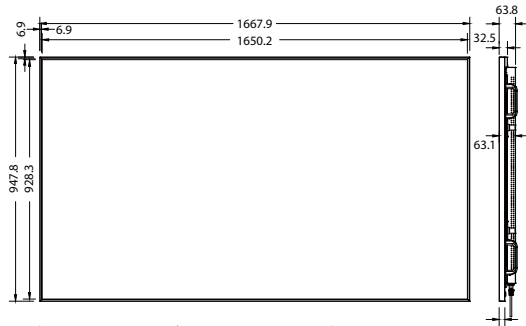
65"

VESA mount: 400 mm (15.7 in) x 400 mm (15.7 in)



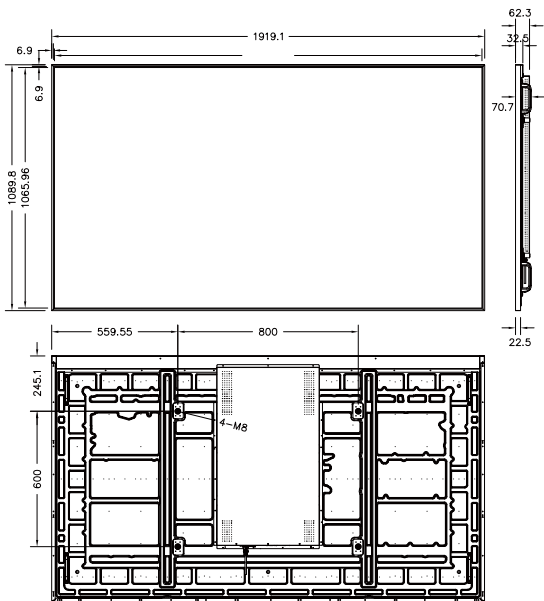
75"

VESA mount: 600 mm (23.6 in) x 400 mm (15.7 in)

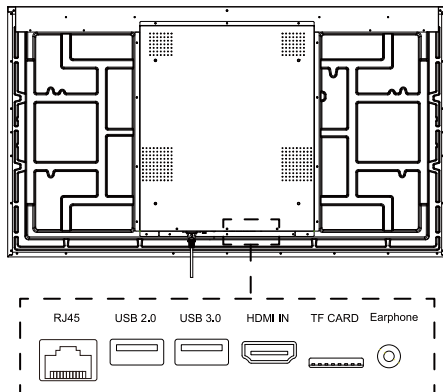


86"

VESA mount: 800 mm (31.5 in) x 600 mm (23.6 in)



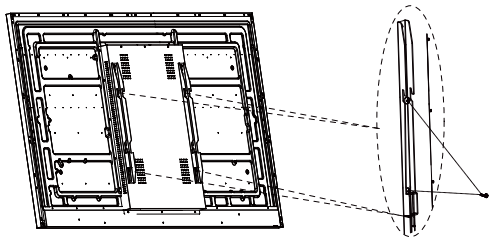
I/O Ports



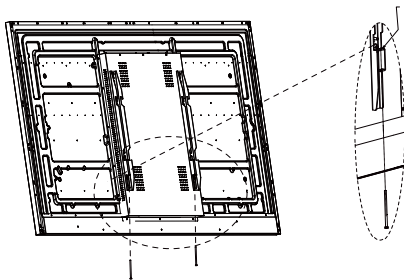
Port	Description
RJ 45	Connect to the internet using a LAN cable.
USB 2.0	Connect USB devices such as keyboards, mouse or storage devices.
USB 3.0	(The USB ports accept a maximum constant current of 1.0A. If the value is exceeded, USB ports may not work.)
HDMI In	Connect to a source device using a HDMI Cable.
TF Card	Reading or writing data on TF card / microSD cards.
Earphone	Connect earphones.

Installation

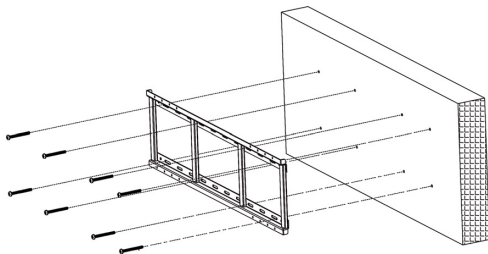
1. Use M6 x 25 screws to mount the bracket to the back of the display.



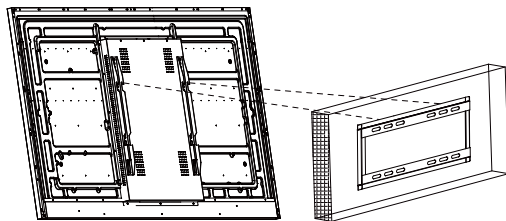
2. Insert the M5 screws into the vertical bracket, but do not fully tighten them. Leave a 2-10 mm gap from the Signage for later adjustment.



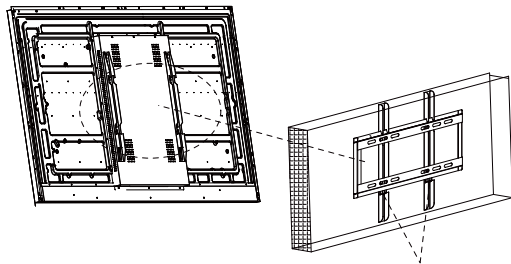
3. Mark the screw positions on the wall, then drill holes ($\varnothing 10$ mm, depth ~65 mm). Insert the expansion bolts, and use M6x50 screws to mount the horizontal bracket, ensuring it is level.



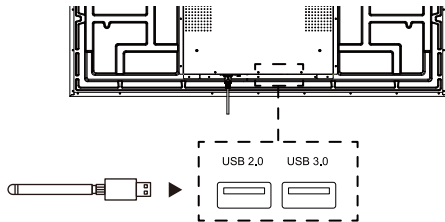
4. Attach the Signage on the horizontal bracket.



5. Tighten the M5 screws on the back of display.

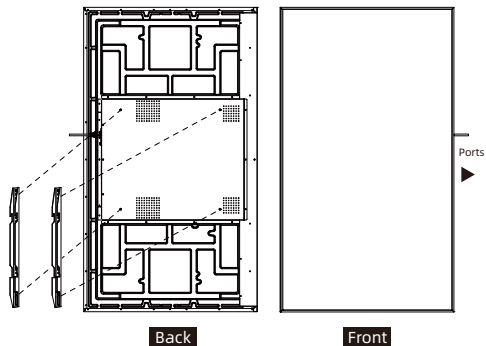


6. Insert the Wi-Fi module into the USB-A port on the back of the display.



*Vertical Installation

For vertical installation, mount the rear bracket with all ports facing the right side when viewing the front of the display.



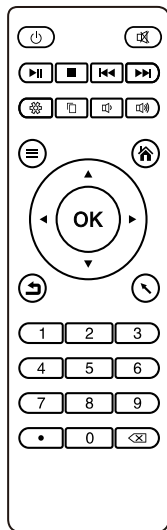
To ensure proper display orientation, set the screen rotation to 270° in the system settings.

Settings > Display > Main screen rotation > 270°

Note: If the display is installed with the ports on the left side facing the front, set the main screen rotation to 90°.

Remote Control

*Use the remote control within 4m from the display within 40° angle from the center of the remote sensor.



	Power
	Mute
	Play / Pause
	Stop
	Previous track
	Next track
	System Setting
	Screen shot
	Volume down
	Volume up
	Switch source to HDMI
	Home
	Return
	Cursor mode
	Select
	Confirm
	Backspace

ETV software pre-settings

Before setting up the display, it's recommended to disable "**Watchdog Status**" and "**Startup on Power**" in the ETV software. You can re-enable them after setup if needed.

In the ETV software, press the Return button, then select "Software Setup" in the pop-up window. Click "Next" to enter the setup page.

Select the "Function Setting" tab at the top.



Select the "Daemon Setting".



Disable "Watchdog Status" and "Startup on Power."



ETV Instructions

Please login and visit

<https://etv.overseas.esoncloud.com/#!/myExplain>

Specification

Display

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

Size	43"	55"	65"	75"	86"
Brightness	500 cd/m ² (Typ.)				
Dynamic Contrast	5000 : 1				
Anti-Glare	25% Haze				
Back-Light	DLED				
Resolution	3840 x 2160				
Aspect Ratio	16 : 9				
Response Time	8 ms	8 ms	6.5 ms	8.5 ms	8 ms
Viewing Angle	178°				
Display Color	1.07 billion (10-bit)				
Panel Frequency	60 Hz				
Life Time	30,000 hrs (min.)				

I/O port

DC in	1	RJ45	1 (10M / 100M / 1000M)
USB-A 2.0	1 (OTG)	USB-A 3.0	1
HDMI in	1	TF card	1
Line out	1		

Power

Size	43"	55"	65"	75"	86"
Rated Power consumption	Maximum ≤ 150W	Maximum ≤ 180W	Maximum ≤ 220W	Maximum ≤ 280W	Maximum ≤ 380W
Power Input	100V-240V AC				
Standby Power Consumption	≤ 0.5W				

Operating & Storage Environment

Operating Temperature	0 °C - 45 °C / 32 °F - 113 °F
Storage Temperature	-10 °C - 55 °C / 14 °F - 131 °F
Operating Humidity	20% - 80% RH
Storage Humidity	20% - 90% RH

System

Operating System	Android 11
RAM	DDR4 2 GB
Internal Storage	32 GB (EMMC)
CPU / GPU	Cortex-A55*4
UI Resolution	3840 x 2160 (4K)
USB Type Wi-Fi Module	IEEE 802.11 a/b/g/n/ac Dual Band 2.4/5GHz

Physical Spec

Size	43"	55"	65"	75"	86"
Panel Dimension (mm) (in)	960*550*65	1230*700*65	1450*825*65	1670*950*65	1920*1090*65
	37.8*21.7*2.6	48.4*27.6*2.6	57.1*32.5*2.6	65.8*37.4*2.6	75.6*42.9*2.6
Package Dimension (mm) (in)	1020*630*140	1290*780*150	1545*930*165	1740*1040*145	2005*1190*175
	40.2*24.8*5.5	50.8*30.7*5.9	60.8*36.6*6.5	68.4*40.9*5.7	78.9*46.9*6.9
Net Weight (kg) (lb)	9.75	15.2	22	28.5	38.5
	21.5	33.5	48.5	62.8	84.9
Packed Weight (kg) (lb)	14.5	19.2	27	39	53.5
	32	42.3	59.5	86	118
VESA Mount (mm) (in)	400*400	400*400	400*400	600*400	800*600
	15.7*15.7	15.7*15.7	15.7*15.7	23.6*15.7	31.5*23.6

Package Contents

1.5 m (4.92ft) HDMI Cable x1, 3 m (9.84ft) EU Power Cable x1,
3 m (9.84ft) UK Power Cable x1, Remote control x1, Wi-Fi dongle x1,
Quick start guide, Warranty Card, Safety documents