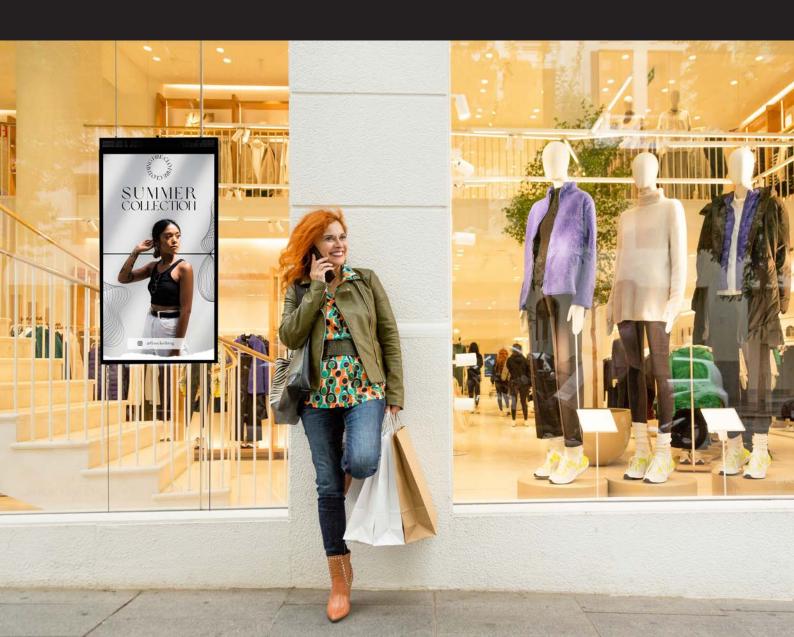


Muro Ultra High Brightness Double-Sided Window Displays

www.lamasatech.com

in f y



Ultra high brightness hanging displays



Automatic Brightness Sensor

The screen brightness adjusts automatically to sunlight to ensure your content looks flawless in all weather conditions. Manual override function lets you set your desired brightness level.

49/55/75" FHD Screens

Full HD resolution displays in a choice of sizes to suit your requirements.

Heat Resistant Panels

High temperature resistant panels protects against blackening effect from the sun and can withstand temperatures of up to 110°C

Ultra HighBrightness Displays

Ultra high brightness panels (3500cd/m² outward-facing and 1000 cd/m² inward facing) ensure your content is easy to read in direct sunlight.

Effective Cooling System

Heat dissipation system keeps the device cool with low fan noise and ensures 30% longer lifetime than standard displays.

Maximise your advertising reach, outside and inside your store with double-sided displays

Reach your customers 24/7 and tempt customers into your stores with ultra high brightness hanging advertising displays. Designed to provide an engaging storefront window display, these double-sided hanging screens are perfect for retail stores, restaurants, shopping malls, gyms, hotels, estate agents and more.



3,500 nits brightness

Ultra-high brightness outward-facing panels with a rating of 3,500 nits ensure your messages are easy to read in direct sunlight. The inward-facing panel has a rating of 1,000 nits, perfect for bright indoor environments. The smart brightness sensor adjusts screen brightness automatically for top performance in the current conditions.



Plug and play

Plug and play your content in minutes using the embedded Android player. Simply add your images and videos onto a USB memory stick, plug it into the display and copy the files over.



Optional CMS

Display and update your content remotely from any device with an internet connection, by subscribing to our cloud-based digital signage system. Create new advertisements and messages quickly with the drag-and-drop content builder.



Low noise design

The low noise design, below 25dB, ensures the displays operate quietly in your storefront, without disturbing the customer experience.



Robust components

Manufactured to the highest standards with commercial-grade components, the hanging displays are designed to run seamessly 24/7.



3-year warranty

The Muro ultra high brighntess double-sided displays are provided with a standard 3-year warranty included for your peace of mind.

Secure mounting options



The sleek wire mounting system is perfect for those that need more flexibility on the height of the display, such as those with particularly high cellings.

The ceiling mount frame is perfect for many installations where the screen will be at an average height.

Specifications

Model	Muro Ultra High Bright Displays	ness Double-Sided Window
Display	Screen size	49 inch display signal x 2 TFT-LCD panel 55 inch display signal x 2 TFT-LCD panel 75 inch display signal x 2 TFT-LCD panel
	Display resolution	49 inch = 1920x1080 (Both sides) 55 inch = 3840x2160 (A side) 1920x1080 (B side) 75 inch = 3840x2160 (Both sides)
	Viewing angles	178° V / 178° H
	Colour depth	16.7M
	Contrast ratio	1200:1
	Brightness	3500 cd/m ² = outward-facing screen 1000 cd/m ² = inward-facing screen
	Brightness sensor	Built-in light adjustment sensor
	Display scale	16:9
	Operation hours	24/7
	Shell colour	Black
Built-in player	os	RK3568
	RAM	2G DDR3
	ROM	16G (upgrade to 32G available)
	System version	Android 11
	Storage expansion	External TF memory card up to 64G

Chipset	Quad-core, up to 2.0GHz
Media format	Video-MP4, MPG, AVI, RM, RMVB, TS Image-BPM, JPEG, PNG, GIF
Display format	The OS supports the following display formats, subject to software capability: screen rotation, double screen co-display, double screen differential display, picture-in-picture display.
Function	RTC real-time clock, timing
Interface	USB x2, HDMI IN, WiFi, RJ45, C14 switched power connector
Outputs	Display signal x2, IR remote receiver x1, 10W stereo x2
Input voltage	AC 110V ~ 240V, 50/60HZ
Power consumption	≤1000W
Operating temperature	-10°C ~ 50°C
Storage temperature	-20°C ~ 60°C
Operation humidity	10 ~ 90%
Storage humidity	10 ~ 90%
Dimensions (mm)	Please refer to the technical drawings
Net weight of display (kg)	49 inch = 26kg 55 inch = 35kg 75 inch = 52kg
Gross weight of arm kits (kg)	49 inch = 40kg 55 inch = 41kg 75 inch = 64kg

Power

Measurements

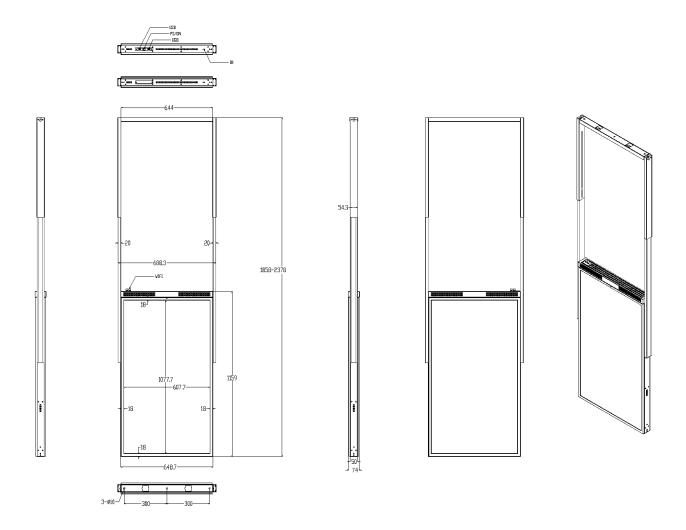
Gross weight of wire kits (kg) Net weight of small	49 inch = 36.5.5kg 55 inch = 41kg 75 inch = 61kg 49 inch = 3.5kg
base (kg)	55 inch = 3.5kg 75 inch = 5kg
Gross weight of small base (kg)	49 inch = 4kg 55 inch = 4kg 75 inch = 6kg
Net weight of big base (kg)	49 inch = 7.5kg 55 inch = 7.5kg 75 inch = 12kg
Gross weight of big base (kg)	49 inch = 8kg 55 inch = 8kg 75 inch = 13kg
Packing sizes (mm) Length x Width x Height	49 inch With arms/wires = 135x25x890mm With small base = 845x160x260mm With large base = 845x560x210mm 55 inch With arms/wires = 1395*205*870mm With small base = 845x160x260mm With large base = 845x560x210mm
	75 inch With arms/wires = 1880x240x1190mm With small base = 130*x60x260mm With large base = 130x560x210mm
Included	Choice of arm mounting or wire mounting, remote control, 3M power cable (US and UK plug), 5M RJ45 cable

Accessories

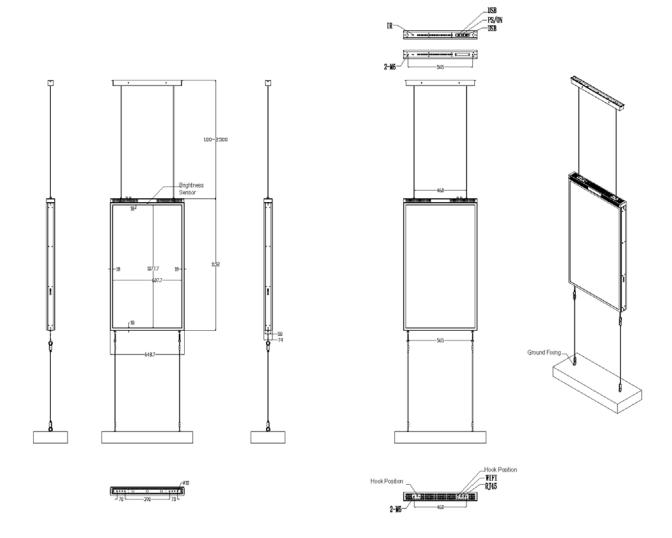
Product codes

49" Muro Ultra High Brightness Double-Sided Window Displays	LT-MuroDUHB49_AND_ID
55" Muro Ultra High Brightness Double-Sided Window Displays	LT-Muro55-ID-DUHB
75" Muro Ultra High Brightness Double-Sided Window Displays	LT-Muro75-ID-DUHB

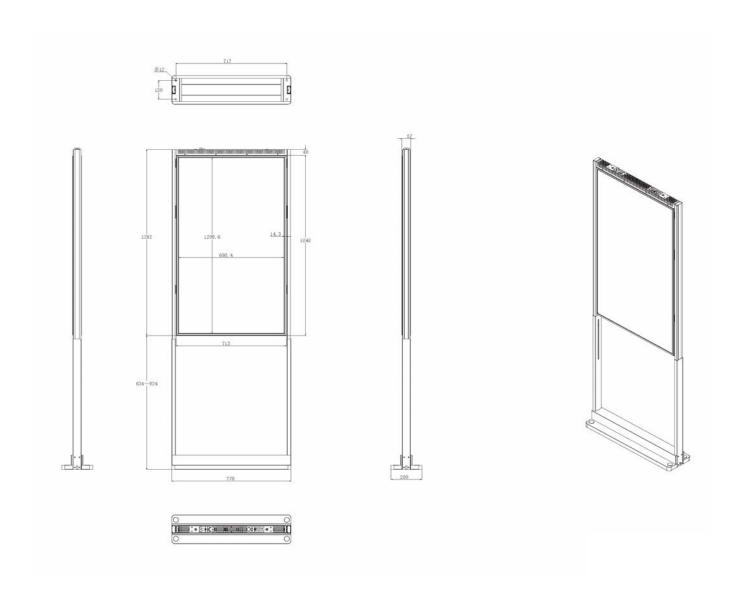
Technical drawings - 49" with arm mounting



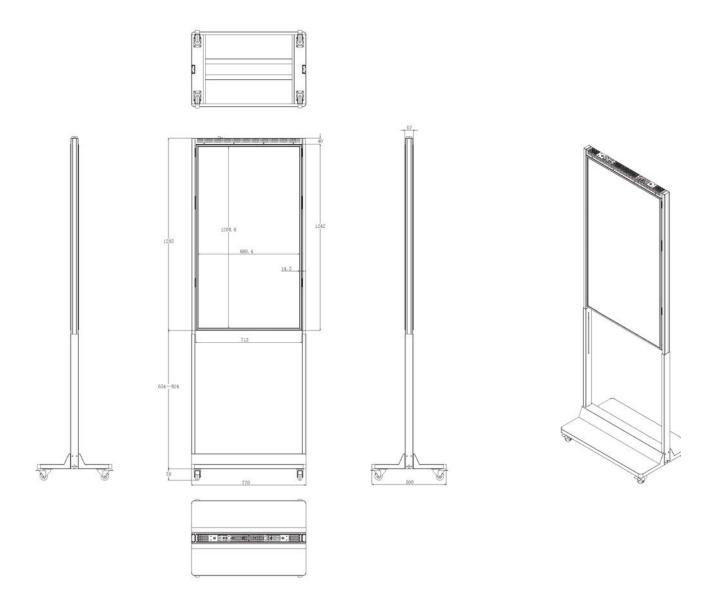
Technical drawings - 49" with wire mounting



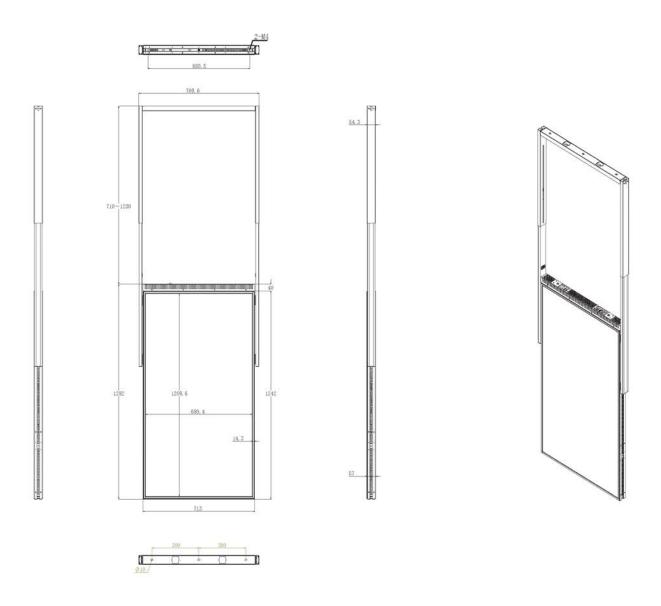
Technical drawings - 49" freestanding with small base



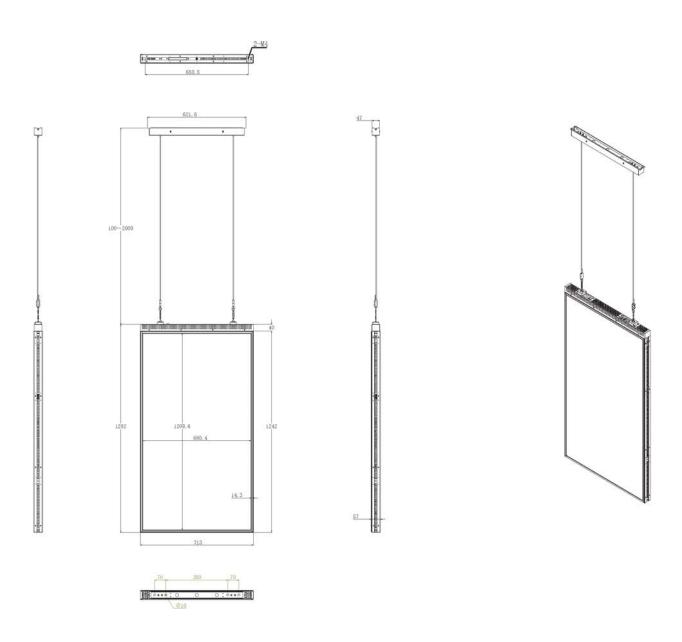
Technical drawings - 49" freestanding with large base



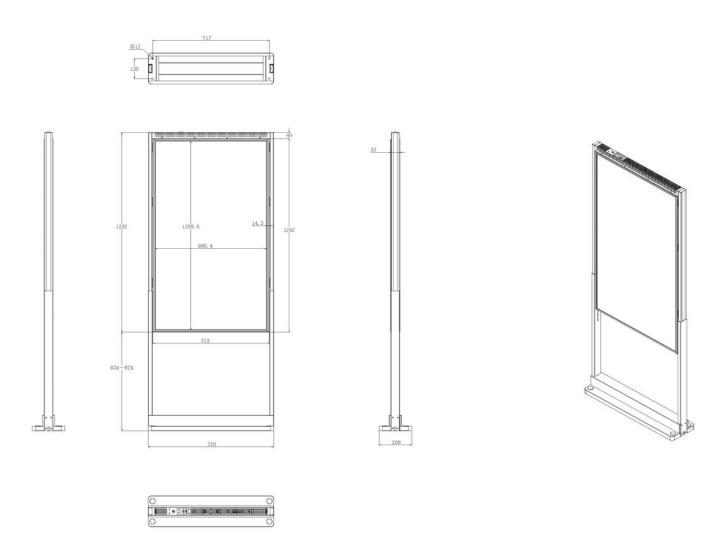
Technical drawings - 55" with arm mounting



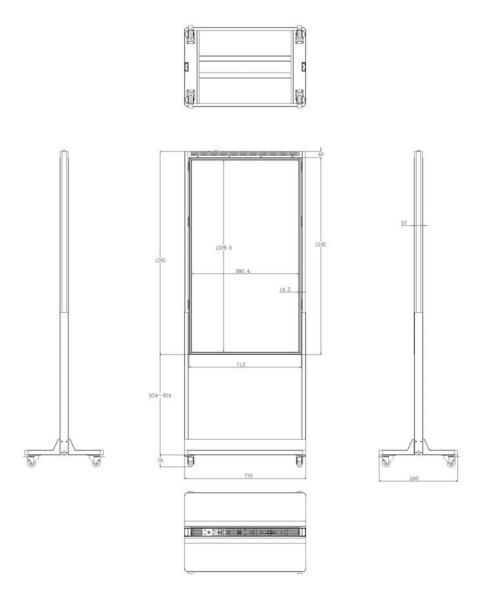
Technical drawings - 55" with wire mounting

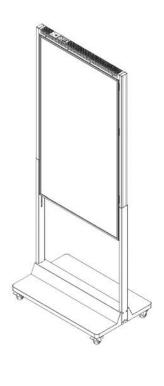


Technical drawings - 55" freestanding with small base

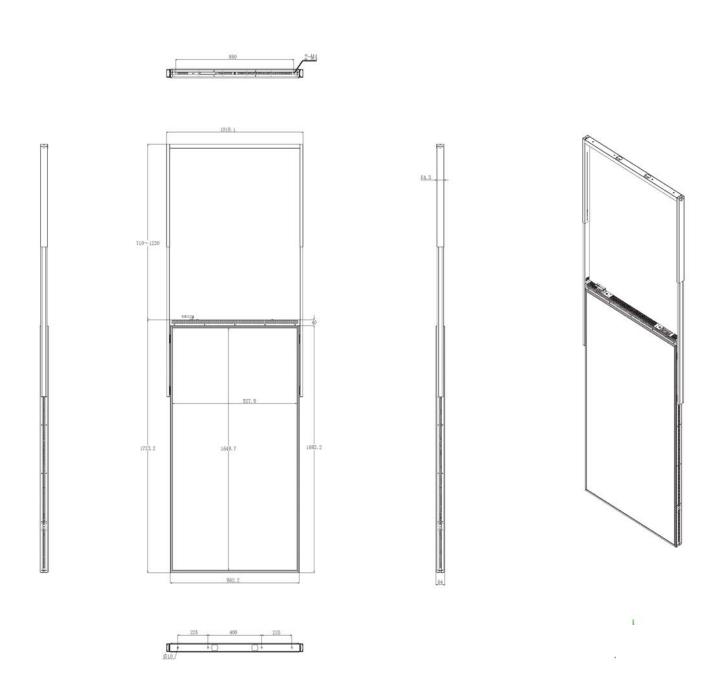


Technical drawings - 55" freestanding with large base

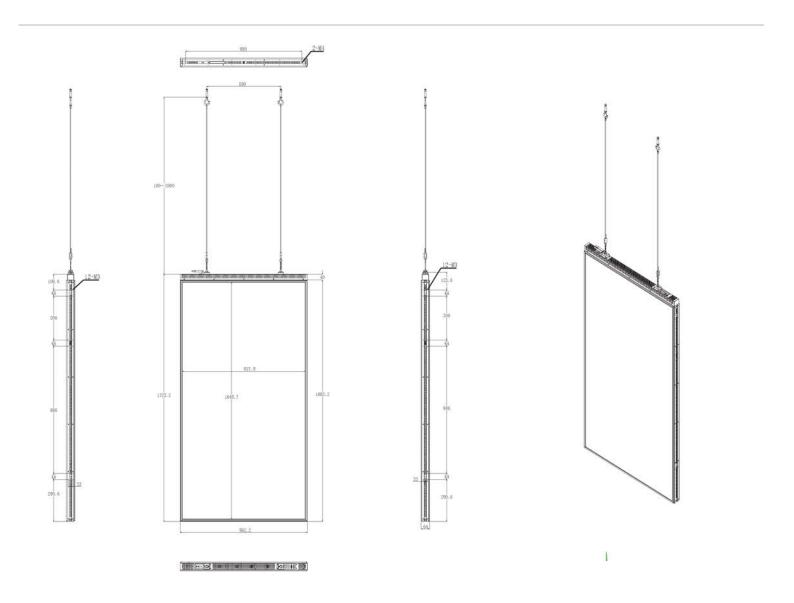




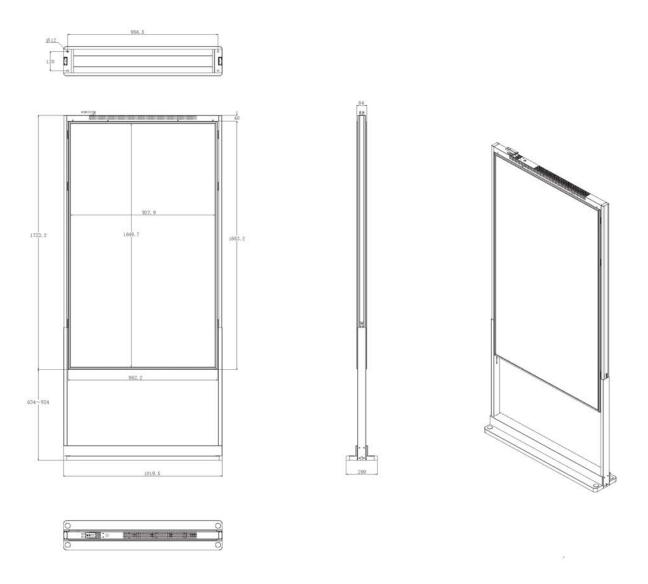
Technical drawings - 75" with arm mounting



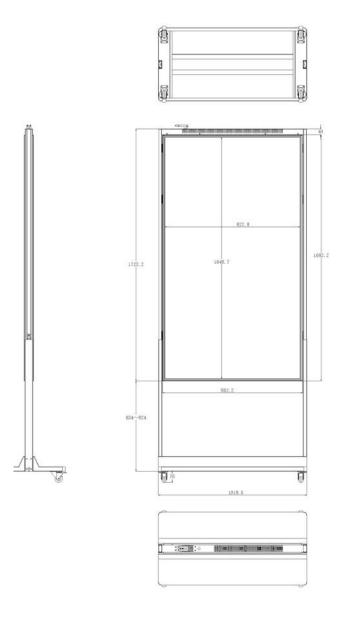
Technical drawings - 75" with wire mounting



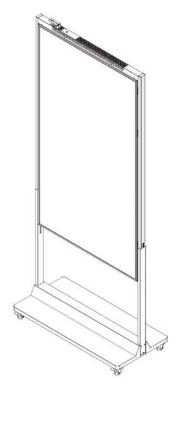
Technical drawings - 75" freestanding with small base



Technical drawings - 75" freestanding with large base







More technology solutions from LamasaTech...

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Digital signage platform



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Contact us

UK: +44 (0) 191 341 0016

US: +1 (805) 308-9623

hello@lamasatech.com

lamasatech.com