

Media Screens - for Window Displaying



Plug and Play

Plug and Play is the most straightforward way to upload content to the screen.

Simply load images and videos onto a USB stick and insert into the display

Once loaded, your images and videos will play in a continuous loop

Top Tip -

Gain 2x USB sticks, populate 1 and insert into the screen

Then, populate the other, and simply swap them out



High Brightness - Window Screens

High Brightness Shop-Front Display - 700 cd

Elevate your visual communications with Retail Windows

The 700cd/m High Brightness Display is powerful business tool

Thus taking your communication efforts to the next level

This ELAD VA Display consumes less energy compared to DLED IPS

Perfect for retail, corporate environment, educational, hospitality



Android OS

Thanks to Android OS, you can easily customise the display

to your needs by installing applications directly to it

signage

signage is our digital signature content management platform

to easily show and control our content and to manager your display

in a secure way - The Content Management System (SMS) gives you

total control of your messaging and advertising remotely and safely



Signal Failover

Failover is a feature which automatically detects input sources

When there is no signal on the default input it will automatically

switch to the next available input

Failover allows clients to prioritise a number of inputs...(incl Browser, Media Player and Custom)

Thus ensuring content is always activity displayed, assuring active content at all times

43" = Media Screens - for WINDOW Displaying



Display Characteristics

Details:	43" High Brightness Shop-Front Display - 700 cd - Window Advertising Screen
Aspect Ratio:	Ratio 16:9
Viewable Area WxH	941.2 X 529.4mm, 37.1 x 20.8"
Bezel:	Black Matte 9mm, 9mm, 9mm

Interfaces / Connectors / Controls

Digital Signal Input:	HDMI x3 (v.2.0, max, 3840x2160 @60Hz)
Monitor Control Input:	RS-232c x1
Audio Output:	Mini Jack x 1 (3.5mm)
HDCP:	v.1.4 & 2.2
USB Ports	x2 (v.2.0)
WIFI:	Yes (built-in, 802, 11ac)
Ceiling Bracket:	Please read 'Ceiling Bracket' details (footer)
User Controls:	Vast range - Picture Brightness, Sharpness, Black Level, Tint, Colour Screen Zoom, Speaker Setting, Audio Reset, Android setting.... (network & Internet, Apps, Notifications, Date & Time)
Power Management:	AC 100 - 240V, 50/60Hz
Power Usage:	45W typical, 0.5W stand by, 0.3W off mode
Weight:	9.1KG



Ceiling Mount:

Designed to support Digital Signage between 32" to 55"
Adjustable Pole - Between 106cm to 156cm (1060mm x 1560mm)
Maximum Weight Support = 50kg

Safety Advice:

Ensure ceiling location is free of electric and piping
Ensure a very good anchor point - as all the weight is supported upon it

Fitting:

Hold bracket to the ceiling and pencil mark - read the 'Safety Advice'
If a concrete ceiling - drill holes, add raw plugs and secure bracket in place
If a wooden beam / metal beam - secure bracket in place
Now, attach the Media Screen - finally feed power cable to a nearby socket

50" = Media Screens - for WINDOW Displaying



Display Characteristics

Native Resolution:	50" High Brightness Shop-Front Display - 700 cd - Window Advertising Screen
Aspect Ratio:	Ratio 16:9
Viewable Area WxH	1095.8 x 616mm, 43.1 x 24.3"
Bezel:	Black Matte 10.6mm, 10.6mm, 15.5mm

Interfaces / Connectors / Controls

Digital Signal Input:	HDMI x3 (v.2.0, max, 3840x2160 @60Hz)
Monitor Control Input:	RS-232c x1
Audio Output:	Mini Jack x 1 (3.5mm) + Speakers 2 x 10W
HDCP:	v.1.4 & 2.2
USB Ports	x2 (v.2.0)
WIFI:	Yes (built-in, 802, 11ac)
Ceiling Bracket:	Please read 'Ceiling Bracket' details (footer)
User Controls:	Vast range - Picture Brightness, Sharpness, Black Level, Tint, Colour Screen Zoom, Speaker Setting, Audio Reset, Android setting.... (network & Internet, Apps, Notifications, Date & Time)
Power Management:	AC 100 - 240V, 50/60Hz
Power Usage:	45W typical, 0.5W stand by, 0.3W off mode
Weight:	12.6KG



Ceiling Mount:

Designed to support Digital Signage between 32" to 55"
Adjustable Pole - Between 106cm to 156cm (1060mm x 1560mm)
Maximum Weight Support = 50kg

Safety Advice:

Ensure ceiling location is free of electric and piping
Ensure a very good anchor point - as all the weight is supported upon it

Fitting:

Hold bracket to the ceiling and pencil mark - read the 'Safety Advice'
If a concrete ceiling - drill holes, add raw plugs and secure bracket in place
If a wooden beam / metal beam - secure bracket in place
Now, attach the Media Screen - finally feed power cable to a nearby socket

55" = Media Screens - for WINDOW Displaying



Display Characteristics

Native Resolution:	55" High Brightness Shop-Front Display - 700 cd - Window Advertising Screen
Aspect Ratio:	Ratio 16:9
Viewable Area WxH	1209.6 x 680.4mm, 47.6" x 28.8"
Bezel:	Black Matte 13.3mm, 13.3mm, 15.3mm

Interfaces / Connectors / Controls

Digital Signal Input:	HDMI x3 (v.2.0, max, 3840x2160 @60Hz
Monitor Control Input:	RS-232c x1 + RJ45 (LAN) x1
Audio Output:	Mini Jack x 1 (3.5mm) + Speakers 2 x 10W
HDCP:	v.1.4 & 2.2
USB Ports	x2 (v.2.0)
WIFI:	Yes (built-in, 802, 11ac)
Ceiling Bracket:	Please read 'Ceiling Bracket' details (footer)
User Controls:	Vast range - Picture Brightness, Sharpness, Black Level, Tint, Colour Screen Zoom, Speaker Setting, Audio Reset, Android setting.... (network & Internet, Apps, Notifications, Date & Time
Power Management:	AC 100 - 240V, 50/60Hz
Power Usage:	45W typical, 0.5W stand by, 0.3W off mode
Weight:	17.6KG



Ceiling Mount:

Designed to support Digital Signage between 32" to 55"
Adjustable Pole - Between 106cm to 156cm (1060mm x 1560mm)
Maximum Weight Support = 50kg

Safety Advice:

Ensure ceiling location is free of electric and piping
Ensure a very good anchor point - as all the weight is supported upon it

Fitting:

Hold bracket to the ceiling and pencil mark - read the 'Safety Advice'
If a concrete ceiling - drill holes, add raw plugs and secure bracket in place
If a wooden beam / metal beam - secure bracket in place
Now, attach the Media Screen - finally feed power cable to a nearby socket