



Maximize visibility, flexibility, and engagement with our all-in-one DV-LED totem solution

Freestanding DV-LED Totem

Benefit from the stunning visuals direct view LED provides with a versatile freestanding totem. Gone are the days when DV-LED had to be stuck to the wall. You have the chance to go bold with an eye-catching large scale viewing experience.

← Expand up to 7 seamless columns! →



-  Internal Locker
-  Integrated Castors
-  Easy Front Serviceability
-  Protective Edge
-  No Bezel Totem
-  Stock Held in the UK
-  Effortless Assembly and Install
-  Silent Operation
-  3 Year Warranty
-  Lifetime UK-Based Support

All-in-One Packaged Solution

Combining Fine Pitch DV-LED cabinets and modules with a robust freestanding enclosure, our solution includes everything you need for a DV-LED totem display. Gain all of the benefits of DV-LED without any of the hassle.



Key Features



FINE PITCH DV-LED



BEZEL-LESS TOTEM



ROBUST REAR ENCLOSURE



PROTECTIVE EDGE



INTERNAL LOCKER



INTEGRATED CASTORS



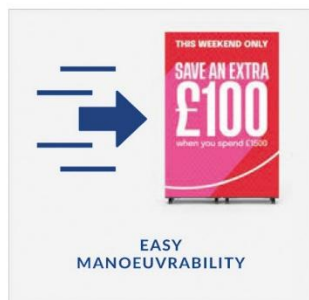
FRONT SERVICEABILITY



AVAILABLE IN HIGH BRIGHTNESS



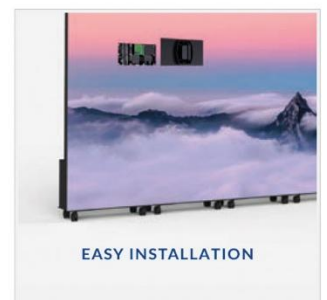
MODULAR COLUMNS



EASY MANOEUVRABILITY



INTERNAL LOCKER



EASY INSTALLATION

Other Features

Effortless Installation & Maintenance

Installing these freestanding displays is a lot simpler than wall mounted counterparts. No matter what your level of experience with DV-LED solutions, installing and maintaining these displays couldn't be easier saving time and money.



Quick and Easy Install

Ultra-Quiet Operation

These DV-LED totems do not require cooling fans due to their super low heat emissions. Not only does this allow them to run silently, which is especially important in indoor spaces, it also makes them more robust and reliable as there are no moving parts.



Small Footprint Totems

With a depth of 297mm our totem units don't take up valuable floorspace. This opens up more possibilities of where the totems can be placed. Even better the ultra slim DV-LED cabinets make the perceived depth of the units even smaller.



Easy Manoeuvrability

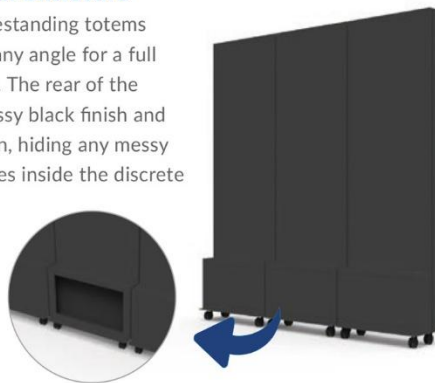
Thanks to the integrated swivel castors, these displays offer a portable solution that can be moved around. This is particularly useful for businesses that may want to change the layout of their space frequently or for events and promotions that require temporary placement.



Protective Rear Enclosure

Our DV-LED freestanding totems look great from any angle for a full 360° experience. The rear of the totems has a glossy black finish and are neat in design, hiding any messy cables and fixtures inside the discrete internal locker.

Discrete Internal Locker



Captivating Image Quality

By utilising state-of-the-art SMD technology and advanced video processing, these displays really bring content to life by delivering crystal clarity and lifelike colours without any distortion. This is coupled with rapid refresh rates to ensure seamless content playback.



Update Content Remotely

Publish and monitor content from anywhere in the world via the internet using our own cloud-based CMS software, which is designed to be cost-effective and user-friendly. Plus, avoid the hassle associated with coordinating multiple suppliers by sourcing hardware and software from one place.



High Brightness Version Available

For our Freestanding DV-LED Totems we can offer two brightness options. One is a standard 800cd/m² that is perfect for commercial indoor spaces. We also offer a 2,200cd/m² variation that is optimised more for window displays



Specification Table

		Columns	1x	2x	3x	4x	5x	6x	7x
LED Display	Display Size		80"	91"	107"	126"	147"	169"	192"
	Display Area (WxHmm)		640x1920	1280x1920	1920x1920	2560x1920	3200x1920	3840x1920	4480x1920
	Resolution (px)		256x768	512x768	768x768	1024x768	1280x768	1536x768	1792x768
	Aspect Ratio		1:3	2:3	1:1	4:3	5:3	2:1	7:3
	Pixel Pitch (mm)		P2.5						
	LED Type		SMD2121						
	Pixel configuration		1R1G1B						
	Brightness (Calibrated)		800cd/m ² (2,200cd/m ² High Brightness Version Available)						
	Refresh rate		3840Hz						
	Contrast Ratio		6,500:1						
	Viewing Angle - Horizontal		170°						
	Viewing Angle - Vertical		170°						
	Processing		12 bit						
	Frame rate		60 fps						
Maintenance		Front Service							
Mechanical	Unit Size (mm) (WxHxD)		640x2010x300	1280x2010x300	1920x2010x300	2560x2010x300	3200x2010x300	3840x2010x300	4480x2010x300
	Net Weight (kg)		83.3	166.6	249.9	333.2	416.5	499.8	583.1
Power	Input Voltage		AC220/110 ± 10%, 47~63Hz						
	Average Power Consumption (W)		144	276	408	540	672	804	936
Environmental	IP Rating		IP40						
	Operating Temperature		-10°C to +60°C						
	Operating Humidity		10% to 80%						
	Lifetime		100,000 hours						
Computer	Media Formats		Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)						
	Media Resolution		1920x1080/1080x1920						
	Internal Memory		32GB						
	CPU		Quad-Core Cortex-A17@1.61GHz						
	GPU		Mali-T760 MP4 @600MHz						
	RAM		4GB DDR3						
	USB		USB2.0 HOST (x4)						
	LAN		10/100Mb/s Ethernet						
	Wi-Fi		802.11b/g/n						
	OS		Android 7.1						
Package	Graphic Engine		OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1						
	Included		Totem Frame, DV-LED Cabinets, DV-LED Controller, PPCNET-D Media Player						
	Optional		TBC						
Warranty	Warranty Period		3 Year Warranty						
	Technical Support		Lifetime						