











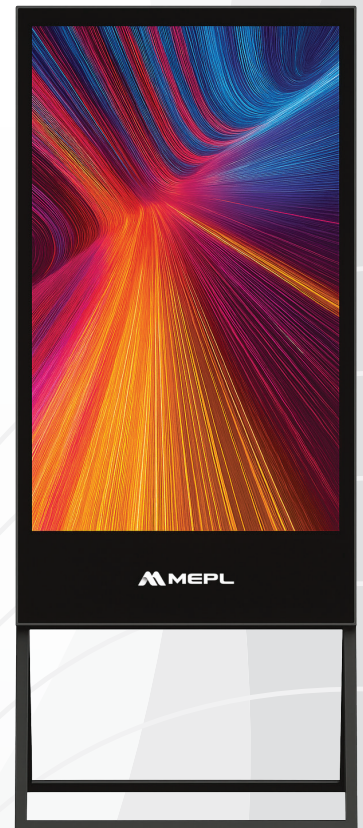
Unleash the power of
COMMERCIAL DISPLAYS



Easel Standee



 <p>Content Mgmt Sys. (Optional)</p>	 <p>SUPERLUMA® 600 cd/m² (Nits)</p>	 <p>Operation (24X7)</p>	 <p>28 mm Thickness</p>
 <p>4G Sim Slot (Optional)</p>	 <p>WiFi + LAN</p>	 <p>Toughened Glass</p>	 <p>Capacitive Touch (Optional)</p>










	MES-DS1331	MES-DS1332	MES-DS3568
Screen Size	24/32/43		
Resolution	1080 x 1920		
Brightness	(600cd/m²) / (900 - 1200 cd/m²)		
Viewing Angle	178°(H) / 178° (V)		
Operating Systems	Android 10		Android 11
CPU	A133, Quad Core ARM Cortex- A53, 1.5GHz		Rk3568, 4- core ARM Cortex- A55, up to 2.0 GHz
GPU	GE8300-Quad core		Quad Core Mali- G52 2EE
RAM/DDR-4	1GB	2GB	4GB
ROM/eMMC	32GB		
Operating Hours	24X7		
I/O Ports	USB-2,LAN, EarPhone		USB-2, LAN, HDMI-OUT
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		
Certifications (BIS)	R-93026379		

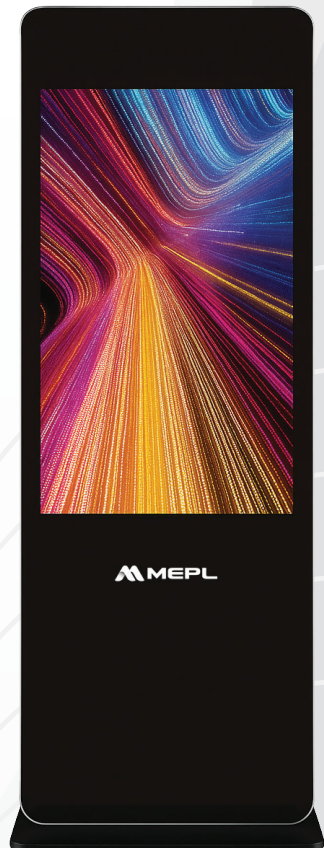
Applications: Restaurants, Banquet Halls, Showrooms

Floor Standee



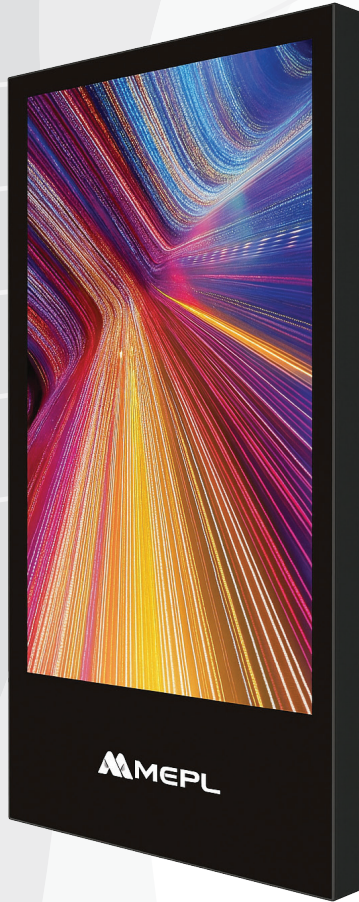
 Content Mgmt Sys. (Optional)	 SUPERLUMA® 600 cd/m² (Nits)	 Operation (24X7)	 Capacitive Touch (Optional)
 4G Sim Slot (Optional)	 WiFi + LAN	 Toughened Glass	









	MFS-DS1331	MFS-DS1332	MFS-DS960X
Screen Size	32/43		55/65/75/85
Resolution	1080 x 1920		2160 x 3840
Brightness	(600cd/m²) / (900 1200 cd/m²)		500 1000 cd/m²
Viewing Angle	178°(H) / 178°(V)		
Operating Systems	Android 10		Android 7.1
CPU	A133, Quad Core ARM Cortex-A53, 15GHz		Amlogic T960X 4-core ARM Cortex A53 clocked at 15GHz
GPU	GE8300-Quad core		ARM Mali-450
RAM/DDR-4	1GB	2GB	
ROM/eMMC	32GB		16GB (32GB Optional)
Operating Hours	24X7		
I/O Ports	USB-2, LAN, Ear Phone		USB-2, LAN, HDM I-IN-1, Mini AV IN, TF card
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		



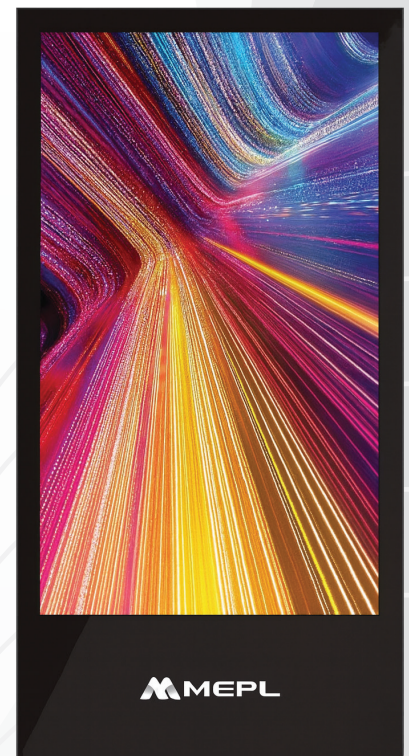
Applications: Malls, Hospitality, Airports

Slim DMB (Digital Menu Board)



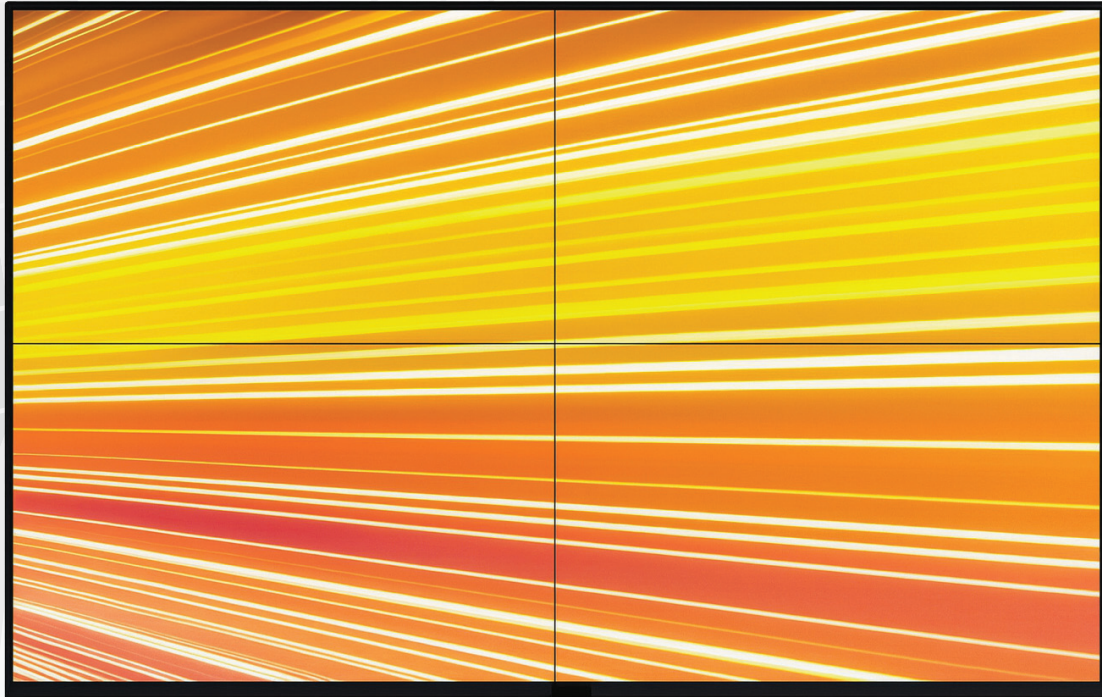
 Content Mgmt Sys. (Optional)	 SUPERLUMA® 600 cd/m² (Nits)	 Operation (24X7)	 28 mm Thickness
 4G Sim Slot (Optional)	 WiFi + LAN	 Toughened Glass	 Capacitive Touch (Optional)

	MDS1331	MDS1332	MS35G8
Screen Size	24/32/43		
Resolution	1080 x 1920		
Brightness	(600cd/m²) / (900 - 1200 cd/m²)		
Viewing Angle	178°(H) / 178°(V)		
Operating Systems	Android 10		Android 11
CPU	A 133, Quad Core ARM Cortex-A53, 15GHz		Rk3568, 4-core ARM Cortex-A55, up to 2.0 GHz
GPU	GE8300-Quad core		Quad Core Mali-G52 2EE
RAM/DDR-4	1GB	2GB	4GB
ROM/eMMC	32GB		
Operating Hours	24X7		
I/O Ports	USB-2, LAN, Ear Phone		USB-2, LAN, HDM I-OUT
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		
Certifications (BIS)	R-93026379		



Applications: Railway Stations, Retailer Showrooms, Metro Stations, Cinema Halls

Video Wall



Content Mgmt Sys.
(Optional)



SUPERLUMA®
500 cd/m² (Nits)



Operation
(24X7)



4G Sim Slot
(Optional)

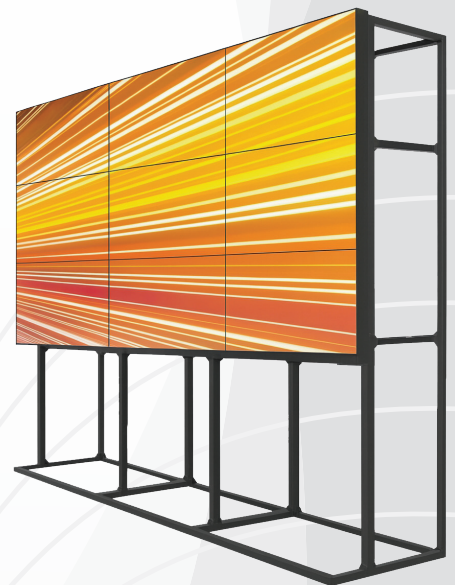


WiFi + LAN



Toughened Glass


	MDSV-DS1331	MDSV-DS1332	MDSV-DS3568
Screen Size	24/32/43		
Resolution	1080 x 1920		
Brightness	(600cd/m²) / (900 - 1200 cd/m²)		
Viewing Angle	178°(H) / 178°(V)		
Operating Systems	Android 10		Android 11
CPU	A 133, Quad Core ARM Cortex-A53, 15GHz		Rk3568, 4-core ARM Cortex-A55, up to 2.0 GHz
GPU	GE8300-Quad core		Quad Core Mali-G52 2EE
RAM/DDR-4	1GB	2GB	4GB
ROM/eMMC	32GB		
Operating Hours	24X7		
I/O Ports	USB-2, LAN, Ear Phone		USB-2, LAN, HDMI-OUT
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		
Certifications (BIS)	R-93026379		




Applications: Malls, Banks, Theatres, Conferences, Offices, Showrooms, Fast Food Restaurants

Double Side Victoria Pole







Content Mgmt Sys.
(Optional)




SUPERLUMA®
600 cd/m² (Nits)




Operation
(24X7)



4G Sim Slot
(Optional)



WiFi + LAN



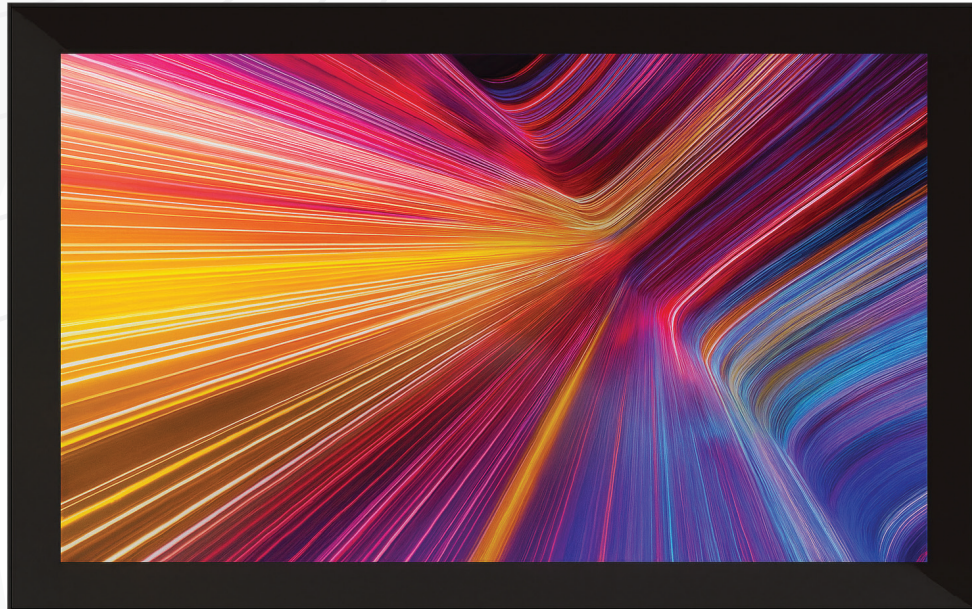
Toughened Glass



	MDSV-DS1331	MDSV-DS1332	MDSV-DS3568
Screen Size	24/32/43		
Resolution	1080 x 1920		
Brightness	(600cd/m²) / (900 - 1200 cd/m²)		
Viewing Angle	178°(H) / 178°(V)		
Operating Systems	Android 10		Android 11
CPU	A133, Quad Core ARM Cortex-A53, 1.5GHz		Rk3568, 4- core ARM Cortex-A55, up to 2.0 GHz
GPU	GE8300-Quad core		Quad Core Mali-G52 2EE
RAM/DDR-4	1GB	2GB	4GB
ROM/eMMC	32GB		
Operating Hours	24X7		
I/O Ports	USB-2, LAN, Ear Phone		USB-2, LAN, HDM I-OUT
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		
Certifications (BIS)	R-93026379		

Applications: : Airports, Railway Stations, Malls, Bus Stops, Petrol Pumps

Wall Mount Signage (Metal Enclosure)



Content Mgmt Sys.
(Optional)



SUPERLUMA®
500 cd/m² (Nits)



Operation
(24X7)



4G Sim Slot
(Optional)



WiFi + LAN



Toughened Glass








	MMWM-DS1331	MMWM-DS1332	MMWM-DS3568	MMWM-DS960X
Screen Size	24/32/43			50/55/65/75/85
Resolution	1080 x 1920/1920 x 1080			2J 60 x 3840/3840 x 2160
Brightness	400 500 cd/m ² *			
Viewing Angle	178°(H) / 178°(V)			
Operating Systems	Android 10		Android 11	Android 7.1
CPU	A133, Quad Core ARM Cortex-A53, 1.5sHz		Rk3568, 4-core ARM Cortex-A55, up to 2.0 GHZ	mtlogic T960X 4-core ARM Cortex-A53 clocked at 15GHZ
GPU	GE8300-Quad core		Quad Core Mali-G52 2EE	ARM Mali-450
RAM/DDR-4	1GB	2GB	4GB	2GB
ROM/eMMC	32GB			16GB (32GB optional)
Operating Hours	24X7			
I/O Ports	USB-2, LAN, Ear Phone		USB-2, LAN, HDMI I-OUT	USB-2, LAN, HDMI I-IN-1 Mini AV IN, TF Card
Network	LAN, Wifi (4G module Optional)			LAN, Wifi
Power Supply	100-240VAC / 50Hz			
Certification BIS	R-93026379			



Applications: : Restaurants, Malls, Hospitality, Showrooms

Table Top Signage

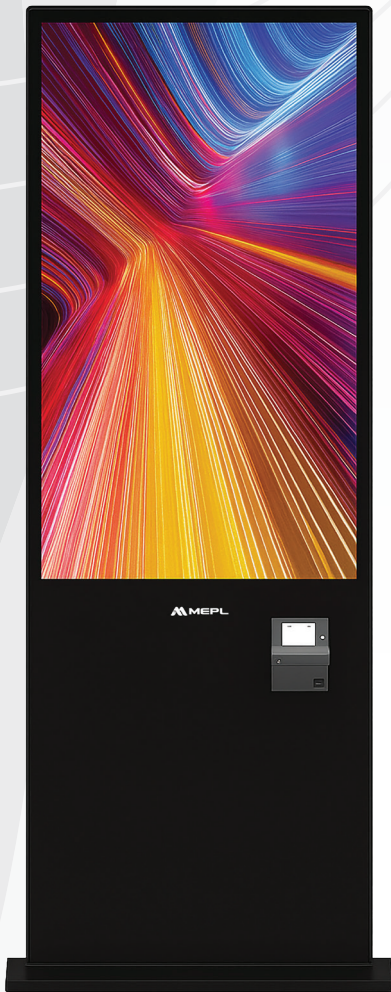









 Content Mgmt Sys. (Optional)	 SUPERLUMA® 300 cd/m² (Nits)	 Operation (24X7)	 Capacitive Touch (Optional)
 4G Sim Slot (Optional)	 WiFi + LAN	 Toughened Glass	

	MSK-DS1332
Screen Size	24/32/43
Resolution	1080 x 1920
Brightness	(600cd/m²) / (900 - 1200 cd/m²)
Viewing Angle	178°(H) / 178°(V)
Operating Systems	Android 10
CPU	A133, quad core ARM Cortex-A53, 15GHz
GPU	GE8300-Quad core
RAM/DDR-4	2GB
ROM/eMMC	32GB
Touch	Capacitive
Operating Hours	24X7
I/O Ports	USB-2, LAN,
Network	LAN, Wifi
Printer	Thermal
Power Supply	100-240VAC / 50Hz



Self Kiosk



 <p>Content Mgmt Sys. (Optional)</p>	 <p>SUPERLUMA® 600 cd/m² (Nits)</p>	 <p>Operation (24X7)</p>	 <p>Capacitive Touch</p>
 <p>4G Sim Slot (Optional)</p>	 <p>WiFi + LAN</p>	 <p>Toughened Glass</p>	









	MCS-DS3288
Screen Size	32
Resolution	1920 x 1080
Brightness	400cd/m' - 500cd/m*
Viewing Angle	178°(H) / 178°(V)
Operating Systems	Android 7.1
CPU	ARM Cortex4-core A17 clocked at 16GHz
GPU	4-core ARM Mali-T764
RAM/DDR-4	2GB
ROM/eMMC	32GB
Operating Hours	24X7
Input	CMS
Network	LAN, Wifi
Power Supply	100-240VAC / 50Hz

Applications: : Restaurants, Shopping Outlets, Railway Stations, Boarding Pass, Airports

Collage Signage









 Content Mgmt Sys. (Optional)	 SUPERLUMA® 600 cd/m² (Nits)	 Operation (24X7)
 4G Sim Slot (Optional)	 WiFi + LAN	 Toughened Glass

	MCS-DS3288
Screen Size	32
Resolution	1920 x 1080
Brightness	400cd/m' - 500cd/m*
Viewing Angle	178°(H) / 178° (V)
Operating Systems	Android 7.1
CPU	ARM Cortex 4-core A17 clocked at 1.6GHz
GPU	4-core ARM Mali-T764
RAM/DDR-4	2GB
ROM/eMMC	32GB
Operating Hours	24X7
Input	CMS
Network	LAN, Wifi
Power Supply	100-240VAC / 50Hz



Single/Double Side Pole Standee



 <p>Content Mgmt Sys. (Optional)</p>	 <p>SUPERLUMA® 600 cd/m² (Nits)</p>	 <p>Operation (24X7)</p>
 <p>4G Sim Slot (Optional)</p>	 <p>WiFi + LAN</p>	 <p>Toughened Glass</p>



	MDSVP- DS1331	MDSP-DS1332	MDSP-DS3568
Screen Size	24/32/43		
Resolution	1080 x 1920		
Brightness	(600cd/m²)/ (900 - 1200 cd/m²)		
Viewing Angle	178°(H)/ 178° (V)		
Operating Systems	Android 10		Android 11
CPU	At 33, Quad Core ARM Cortex- A53, 1.5GHz		Rk3568, 4- core ARM Cortex- ASS, up to 2.0 GHz
GPU	GE8300- Quad core		Quad Core Mali- G52 2EE
RAM/DDR-4	1GB	2GB	4GB
ROM/eMMC	32GB		
Operating Hours	24X7		
I/O Ports	LAN, WiFi Ear Phone		USB-2, LAN, HDM I-OUT
Network	LAN, Wifi (4G module Optional)		
Power Supply	100-240VAC / 50Hz		
Certifications (BIS)	R- 93026379		

Applications: : Entertainment, Banking, Colleges, Clubs, Showrooms



PENDRIVE BASED SOFTWARE

Offline pendrive-based solution is best suited for clients who do not need to update signage across multiple locations online. Our solution allows clients to easily update content using a pen drive or mobile app. The screen can be divided into multiple sections to display more than one piece of content at a time. A ticker widget is also provided to show scrolling text at the bottom of the screen.

FEATURES

- Offline Operation (No Internet Required)
 - Plug In, Copy, Plug Out
 - Content stays in the device's memory even after the pen drive is removed
- Multiple Row Display
 - Adjustable row-height ratios
 - Edit the playlist for each row individually
- Scrolling Ticker Display
 - Adjustable ticker speed
 - Customizable ticker color
 - Adjustable ticker font size
- HD Video and Photo Display
 - Customizable slide background color
 - Adjustable slide duration for photo slides
- Load and Manage Content from the Mobile App
 - Works on the same LAN/Wi-Fi network

CLOUD BASED SOFTWARE

Our cloud-based solution allows clients to load content onto devices remotely through the internet. With multi-user access and role management, multiple users can use the software with different permissions based on the client's requirements. Signage devices can be monitored for uptime, status, and content playback. Software updates can also be delivered to devices remotely.

FEATURES

- Push content to devices from the cloud-based CMS
- Content downloads automatically and plays offline
- Supports internet-based widgets (RSS, weather, etc.) and device grouping
- Multi-user operation with role-based access
- Track the percentage of terminals online
- Filter devices by their current status (playing, stopped, offline, etc.)
- Upload and manage content in folders (images, videos, music, RSS, and more)
- Create playlists with multiple content display zones
- Track device on-time and off-time for each day
- Monitor device events in real time
- Access playback logs for content play counts
- Deliver software updates remotely