



Global Network



ABOUT ECLine

Who We Are

EC LINE is one of leading providers in Point of Sales industry, specialized in total hardware solutions, subsidiary to EC Line America S.A. DE C.V. in Mexico. EC Product Line includes wide range of point-of-sale peripherals include Display Solution, POS terminals, barcode label and receipt printers, touch screen monitors, cash drawers, barcode scanners, all of which help customers improve productivity and profitability.

We offer our customers with the latest technology and most competitive pricing to create a win-win business boding.











We Support Your Success with Our Own

EC LINE's principle is to provide the finest product with "True Value". Customer satisfaction is our priority true value. We understand that each customer's need is unique. That's why we listen, think, react and improve, try our best to tailor the solution to every single need. We appreciate every opportunity to serve you and strive to exceed your expectations!

Our global distributors and solution partners' network reaches into almost every vertical business and into over 40 countries. Presently we have partners in Europe, Philippines, Indonesia, Singapore, Malaysia, Thailand, Vietnam, Middle East and Latin America. We are quite welcome you to join our big family!

POINT OF SALES DISPLAY SOLUTION

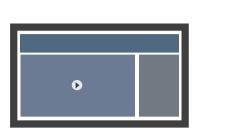
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Multiple Screen Layouts

- Image
- Video
- Document
- Real Time News
- · Web Page

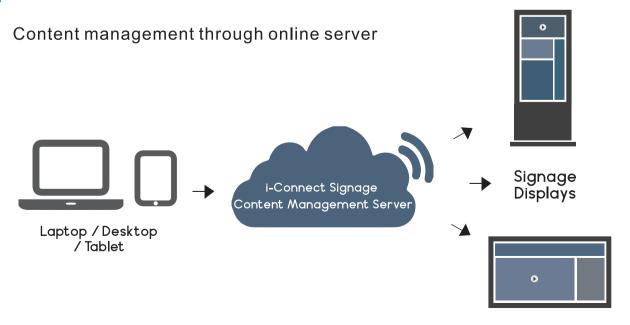




Scheduled Broadcast



Edit & Launch Online





Applicable Business Segments

Today's consumers expect to see technology being used to improve their in-store experience, information broadcast or increase productivity, **EC Line iConnect** has a wide array of offering that make it ideal for various business environments.

Aside from attracting attention and increasing engagement levels, digital signage can give organizations the flexibility of deploying important communications within seconds. It can also influence purchase decisions, increase brand awareness and reduce print costs.

Grand Overview of the Most Common Applications

Internal Information: There is a considerable potential in aiding employees, students or visitors on-site. Proper digital signage can convey important news or corporate messages, display real-time health and safety information, meeting room. updates or calendar events.

Product Information: Displaying marketing messaging associated with the product or service can be very helpful to the user. It could be pricing, nutritional value, ingredients, and suggested usage.

Branding: Tailored brand messaging or illustrative graphics can be used to raise brand awareness.

Influencing Decision-Making: Digital signage can be used to increase dwell time at specific items or areas, impulse purchases by displaying marketing messages or persuade customers through discounts or offers.

Digital Menus: Being able to change signage easily is very beneficial to many restaurants, eateries or retailers since menu items and products fluctuate throughout the seasons. Digital menu boards would also allow users to reserve a meeting room in an organization or even a table at a restaurant. It could be used to book a resource or for a chance to upsell at the time of purchase.

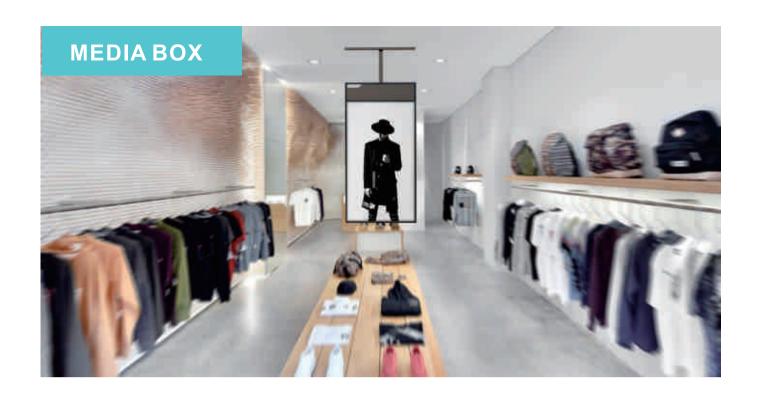
Public Information: If you've ever been stuck in traffic and wondering if a different route is more manageable, digital signage could help you out. Traffic information, news items or even directions could help you on your journey.

Advertising: Great digital signage advertising can be used to direct the customers' attention and promote services. With third-party advertising, owners of digital signage boards can give the option to bid for the signage space to promote a product or brand.

Enhancing the Customer Experience: Whether you're walking around in a supermarket, airport, museum, zoo, park or any other cultural attraction, digital signage can be used to help aid understanding, provide demonstrations or list perceived wait time.

Navigation: Dynamic wayfinding through digital signage is upping the game of regular wayfinding. Think interactive roadmaps and footprints that might even be GPS-controlled.

Entertainment: This category could fall under several of the others since entertainment can help attract the user's attention. It could be a native video wall, promotional videos or even mini-games.





















		EC-WDS32I	EC-WDS43I	EC-WDS49I	EC-WDS55I	EC-WDS65I
	Panel Size	32 inch	43 inch	49 inch	55 inch	65 inch
	Display Area (mm)	699.7(H) × 394.3(V) mm	944.2(H) × 530.5(V) mm	1077(H) × 605.2(V) mm	1212.6H) × 682.4(V) mm	1431.5(H) × 805.5(V) mm
	Resolution	1920 × 1080		3840 x 2160 (4K UHE))	
	Contrast Ratio	1000 : 1		1400 : 1		
	Display Mode	16:9				
Display Panel	LCD Type	LG-IPS				
	Brightness	500 cd/m²				
	Response Time	8 ms				
	Color System	PAL/NTSC/Auto				
	Field Frequency	60 Hz				
	View-angle (up/down/left/right)	89°/89°/89°				
	Royal TS	B/STS				
Media Format	Media	wmv / avi / flv / rm / rmvb / mpeg / ts / mp4				
	Text	txt/pdf/doc/docx/xls/xlsx/ppt/pptx				
	Image	jpg/jpeg/gif/png				
	CPU	Quad-Core ARM Cortex A17 Quad-Core ARM Cortex A53				
	RAM	DDR3 2GB DDR4 2GB				
Main	Operating System	Android OS				
Wall	Internal Memory	EMMC 8GB (4GB Available)				
	Wireless	Onboard, 802.11b/g/n				
	HDMI	N/A 1 × HDMI IN				
I/O	Ethernet	1 × RJ45 10M/100M Ethernet				
Connection	USB	2 × USB2.0				
	Voltage	AC 100-240V, 50/60Hz				
Power	Consumption - Typical	≦ 80W	≦ 80W	≦ 110W	≦ 130W	≦ 140W
	Consumption - Standby			<1W		
	Housing Material		Aluminum -	+ Metal Back Cover + Temp	ered Glass Panel	
Physical	Dimensions without Wall Mount Kit	751.8 W × 446.2 H × 53 D (mm)	994.6 W × 582.9 H × 52.6 D (mm)	1127.2 W × 657.4 H × 52.6 D (mm)	1263 W × 733.8 H × 52.6 D (mm)	1482 W × 857 H × 52.6 D (mm)
	Net Weight	12.5 KG	21.0 KG	25.0 KG	30.0 KG	38.0 KG
Factors	Operating Temperature	0 to 50°C				
Environment Storage Temperature -20 to 60°C						
Accessories	Included	Power Cord / Standard Wall Mount Kit				









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	паде					
		EC-WSS43A	EC-WSS55A			
	Panel Size	43 inch	55 inch			
	Display Area (mm)	941.2(H) × 529.4(V) mm	1209(H) × 680(V) mm			
	Resolution	1080 × 1920				
	Display Mode	16:9				
	LCD Type	LED-backlit LCD				
Display Panel	Brightness	420 cd/m²				
	Response Time	8 ms				
	Color System	PAL / NTSC / Auto				
	Field Frequency	60	Hz			
	Contrast Ratio	3500 : 1				
	View-angle (up/down/left/right)	89°/89°/89°				
	Royal TS	B/S TS				
Media Format	Media	wmv/avi/flv/rm/rmvb/mpeg/ts/mp4				
	Text	txt / pdf / doc / docx / xls / xlsx / ppt / pptx				
	Image	jpg/jpeg/gif/png				
	CPU	Quad-Core ARM Cortex A17				
	Operating System	Android OS				
Main	RAM	DDR3 2GB				
	Internal Memory	EMMC 8GB (Available)				
	Wireless	Onboard, 802.11b/g/n				
I/O	Audio	Built-in 8 Ω 10 w × 2 speakers				
Connection	USB	2 × USB2.0				
	Voltage	AC 100-240V, 50/60Hz				
Power	Consumption - Typical	≤ 175W				
	Consumption - Standby	<1W				
	Housing Material	Aluminum Frame				
Physical	Dimensions without Ceiling Mount	1123.5 W × 680 H × 21 D (mm) 1415 W × 878 H × 21 D (mm)				
	Net Weight	36 KG 49 KG				
	Operating Temperature	0 to 40°C				
Environment	Storage Temperature	-20 to 60°C				
Accessories	Included	Power Cord				







Double Panel Digital Signage



FC-FSS55A

		20100071	
	Panel Size	55 inch	
	Display Area (mm)	1209(H) × 680(V) mm	
	Resolution	1080 × 1920	
	Display Mode	16:9	
	LCD Type	LED-backlit LCD	
Display Panel	Brightness	420 cd/m²	
	Response Time	8 ms	
	Color System	PAL / NTSC / Auto	
	Field Frequency	60 Hz	
	Contrast Ratio	3500 : 1	
	View-angle (up/down/left/right)	89°/89°/89°	
	RoyalTS	B/STS	
Media Format	Media	wmv / avi / flv / rm / rmvb / mpeg / ts / mp4	
	Text	txt/pdf/doc/docx/xls/xlsx/ppt/pptx	
	Image	jpg/jpeg/gif/png	
	CPU	Quad-Core ARM Cortex A17	
	Operating System	Android OS	
Main	RAM	DDR3 2GB	
iviaiii	Internal Memory	EMMC 8GB (4GB Available)	
	Wireless	Onboard, 802.11b/g/n	
	Audio	Built-in 8 Ω 10 w × 2 speakers	
I/O	Ethernet	1 × RJ45 10M/100M Ethernet	
Connection	USB	4 × USB2.0	
	Voltage	AC 100-240V, 50/60Hz	
Power	Consumption - Typical	≦175W	
	Consumption - Standby	<1W	
	Housing Material	Aluminum Frame + Metal Stage	
Physical	Dimensions without Ceiling Mount	Top: 1958 x 728 x 20.4 Base: 1958 x 760 x 463	
	Net Weight	52 KG	
Environment	Operating Temperature	0 to 40°C	
	Storage Temperature	10 to 80°C	
Accessories	Included	Power Cord	



Transparent Panel Digital Signage



	ge		
		EC-TDS55A	
	Panel Size	55 inch	
	Display Area (mm)	1209.6(H) × 680.4(V)	
	Resolution	1920 × 1080 (Up to 4K)	
	Display Mode	16:9	
	Display Type	38% Transparency OLED Panel	
Display Panel	Brightness	400 cd/m²	
	Response Time	0.001 ms	
	Color System	PAL / NTSC / Auto	
	Field Frequency	60 Hz	
	Contrast Ratio	100,000 : 1	
	View-angle (up/down/left/right)	89° / 89° / 89°	
	Royal TS	B/S TS	
Media Format	Media	wmv / avi / flv / rm / rmvb / mpeg / ts / mp4	
	Text	txt/pdf/doc/docx/xls/xlsx/ppt/pptx	
	Image	jpg/jpeg/gif/png	
	CPU	Quad-Core ARM Cortex A17	
	Operating System	Android OS	
Main	RAM	DDR3 2GB	
Wall	Internal Memory	EMMC 8GB (4GB available)	
	Wireless	Onboard, 802.11b/g/n	
	Audio	Built-in 8 Ω 5w × 2 speakers	
I/O	Ethernet	1 × RJ45 10M/100M Ethernet	
Connection	USB	2 × USB2.0	
	HDMI	1 × HDMI IN	
	Voltage	AC 100-240V, 50/60Hz	
Power	Consumption - Typical	≦ 110W	
	Consumption - Standby	<0.5W	
Physical	Housing Material	Aluminum Frame	
	Dimensions without Ceiling Mount	1268 W × 977 H × 260 D (mm)	
	Net Weight	29 KG	
Environment	Operating Temperature	0 to 50°C	
LIMIOIIIIEIII	Storage Temperature	-20 to 60°C	
Accessories	Included	Power Cord	







Display Area (mm) 1208.6(H) × 680.4(V)		Panel Size	55 inch	
Display Mode 16:9		Display Area (mm)	1209.6(H) × 680.4(V)	
Display Type 38% Transparency OLED Panel		Resolution	1920 × 1080 (Up to 4K)	
Display Panel Brightness 400 cd/m² Response Time 0.001 ms Color System PAL / NTSC / Auto Field Frequency 60 Hz Contrast Ratio 100,000 : 1 View-angle (updownlet/fright) 89° / 89° 89° Media wmv1av/ ftb / rm / rmmb / mpeg / ts / mp4 Fext txt / pdf / doc / docx / ks / slsx / ppt / pptx Image ipg / ipeg / sif / png Operating System Android OS Operating System Android OS Maline Bull-In 8.0 Sex 2 speakers Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Wireless Onboard, 802.11b/g/n Lough 2 × USB2.0 Ethernet 1 × R J45 10M/100M Ethernet Connection 1 × R J45 10M/100M Ethernet Consumption - Typical ≤ 11bW Consumption - Standby < 0.000		Display Mode	16:9	
		Display Type	38% Transparency OLED Panel	
Field Frequency	Display Panel	Brightness	400 cd/m²	
Field Frequency		Response Time	0.001 ms	
Contrast Ratio 100,000:1 View-angle (upldown/aft/right) 89° / 89° / 89° / 89° / 89° Media 98° / 89° / 89° / 89° / 89° Media wmv / avi / ftv / rm / rmv b / mpeg / ts / mp4 Text txt / pdf / doc/ docx / xls / xlsx / ppt / pptx Image jpg / jpeg / gif / pm OPU Quad-Core ARM Cortex A17 Operating System Android OS RAM DDR3 2GB Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Audio 8ullt-in 8 Ω 5w × 2 speakers LOC Ethernet 1 × RJ45 10M/100M Ethernet UCO USB 2 × USB2.0 HDMI 1 × HDMI IN Power Onsumption - Typical ≤ 110W Consumption - Typical ≤ 110W Consumption - Standby < 0.5W		Color System	PAL / NTSC / Auto	
View-angle		Field Frequency	60 Hz	
(up/down/left/right) 89 / 189 / 189 / 189 / 189 Media		Contrast Ratio	100,000 : 1	
Media Format Media wmv / avi / fiv / rm / rmvb / mpeg / ts / mp4 Text txt / pdf / doc / docx / xls / xlsx / ppt / pptx Image jpg / jpeg / gif / png OPU Quad-Core ARM Cortex A17 Operating System Android OS RAM DDR3 2GB Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Addio Built-in 8 Ω 5w × 2 speakers IVO Ethernet Ethernet 1 × RJ45 10M/100M Ethernet Connection 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100-240V, 50/60Hz Fower Consumption - Typical ≤ 110W Consumption - Standby < 0.5W		•	89° / 89° / 89° / 89°	
Text txt / pdf / doc / docx / xls / xlsx / ppt / pptx Image jpg / jpeg / gif / png		RoyalTS	B/STS	
Image jpg / jpeg / gif / png	Media Format	Media	wmv / avi / flv / rm / rmvb / mpeg / ts / mp4	
CPU Quad-Core ARM Cortex A17 Operating System Android OS RAM DR3 2GB Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Audio Built-in 8 Ω 5w × 2 speakers I/O Ethernet 1 × RJ45 10M/100M Ethernet USB 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100- 240V, 50/60Hz Power Consumption - Typical ≤ 110W Consumption - Standby < 0.5W Housing Material Aluminum Frame Physical Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Text	txt/pdf/doc/docx/xls/xlsx/ppt/pptx	
Main Android OS RAM DDR3 2GB Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Molio Built-in 8 Ω 5w × 2 speakers UO Ethernet 1 × RJ45 10M/100M Ethernet Connection HDMI 1 × HDMI IN HDMI 1 × HDMI IN Power Consumption - Typical ≤ 110W Consumption - Standby < 0.5W Consumption - Standby < 0.5W Physical Aluminum Frame Physical Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Coperating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Image	jpg/jpeg/gif/png	
Main DDR3 2GB Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Audio Built-in 8 Ω 5w × 2 speakers I/O Ethernet 1 × RJ45 10M/100M Ethernet Connection HDMI 1 × HDMI IN Voltage AC 100-240V, 50/60Hz Power Consumption - Typical ≤ 110W Consumption - Standby < 0,5W Physical Aluminum Frame Physical Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		CPU	Quad-Core ARM Cortex A17	
Main Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n NO Audio Built-in 8 Ω 5 w × 2 speakers LO Ethernet 1 × RJ45 10M/100M Ethernet Connection USB 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100-240V, 50/60Hz Consumption - Typical ≤ 110W Consumption - Standby <0.5W		Operating System	Android OS	
Internal Memory EMMC 8GB (4GB available) Wireless Onboard, 802.11b/g/n Audio Built-in 8 Ω 5w × 2 speakers IVO Ethernet 1 × RJ45 10M/100M Ethernet USB 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100-240V , 50/60Hz Consumption - Typical ≤ 110W Consumption - Standby <0.5W Physical Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C	Main	RAM	DDR3 2GB	
Audio Built-in 8 Ω 5w × 2 speakers	IVIAIII	Internal Memory	EMMC 8GB (4GB available)	
I/O Connection Ethernet 1 × RJ45 10M/100M Ethernet USB 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100-240V, 50/60Hz Consumption - Typical ≦ 110W Consumption - Standby < 0.5W Housing Material Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Wireless	Onboard, 802.11b/g/n	
Connection USB 2 × USB2.0 HDMI 1 × HDMI IN Voltage AC 100-240V, 50/60Hz Power Consumption - Typical ≤ 110W Consumption - Standby < 0.5W Housing Material Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Audio	Built-in 8 Ω 5w × 2 speakers	
USB		Ethernet	1 × RJ45 10M/100M Ethernet	
Power Voltage AC 100-240V, 50/60Hz Consumption - Typical ≤ 110W Consumption - Standby <0.5W	Connection	USB	2 × USB2.0	
Power Consumption - Typical ≤ 110W Consumption - Standby <0.5W Housing Material Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50 °C Storage Temperature -20 to 60 °C		HDMI	1 × HDMI IN	
Consumption - Standby <0.5W Physical Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Voltage	AC 100-240V, 50/60Hz	
Physical Housing Material Aluminum Frame Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C	Power	Consumption - Typical	≤ 110W	
Physical Dimensions without Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50 °C Storage Temperature -20 to 60 °C		Consumption - Standby	<0.5W	
Physical Ceiling Mount 1750 W × 826 H × 504 D (mm) Net Weight 100 KG Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C		Housing Material	Aluminum Frame	
Environment Operating Temperature 0 to 50°C Storage Temperature -20 to 60°C	Physical		1750 W × 826 H × 504 D (mm)	
Environment Storage Temperature -20 to 60°C		Net Weight	100 KG	
Storage Temperature -20 to 60 °C	Environment	Operating Temperature	0 to 50°C	
Accessories Included Power Cord	Environment	Storage Temperature	-20 to 60°C	
	Accessories	Included	Power Cord	

Vertical / Horizontal





		EC-BCS55A	
	Panel Size	55 inch	
	Display Area (mm)	1218(H) × 689(V)	
	Resolution	1920 × 1080 (Up to 4K)	
	Display Mode	16:9	
	Display Type	50% Transparency OLED Panel	
Display Panel	Brightness	300 cd/m²	
	Response Time	0.001 ms	
	Color System	PAL / NTSC / Auto	
	Field Frequency	60 Hz	
	Contrast Ratio	100,000 : 1	
	View-angle (up/down/left/right)	89°/89°/89°	
	Royal TS	B/STS	
Media Format	Media	wmv / avi / flv / rm / rmvb / mpeg / ts / mp4	
	Text	txt/pdf/doc/docx/xls/xlsx/ppt/pptx	
	Image	jpg/jpeg/gif/png	
	CPU	Quad-Core ARM Cortex A17	
	Operating System	Android OS	
Main	RAM	DDR3 2GB	
Mairi	Internal Memory	EMMC 8GB (4GB available)	
	Wireless	Onboard, 802.11b/g/n	
	Audio	Built-in 8 Ω 5w × 2 speakers	
I/O	Ethernet	1 × RJ45 10M/100M Ethernet	
Connection	USB	2 × USB2.0	
	HDMI	1 × HDMI IN	
	Voltage	AC 100-240V, 50/60Hz	
Power	Consumption - Typical	≦ 110W	
	Consumption - Standby	<0.5W	
Physical	Housing Material	Aluminum Frame	
	Dimensions without Ceiling Mount	1318 W × 819 H × 400 D (mm)	
	Net Weight	70 KG	
	Operating Temperature	0 to 50°C	
Environment	Storage Temperature	-20 to 60°C	
Accessories	Included	Power Cord Power Cord	



Combination Wall Panel



		EC-WBS49A	EC-WBS55A	
	Panel Size	49 inch	55 inch	
	Display Area (mm)	1074(H) × 604.2(V)	1209.6(H) × 680.4(V)	
	Brightness	450 cd/m²	500 cd/m²	
	Resolution	1920 × 1080		
	Display Mode	16:9		
Display Panel	LCD Type	TFT-LCD		
	Contrast Ratio	1400 : 1		
	Response Time	8 ms		
	Display Color	16.7M		
	Field Frequency	50/60/70 Hz		
	View-angle (up/down/left/right)	178°/178°		
	Display Port Input	HDMI/DVI/VGA/YPbPr×1/CVBS×5		
iterface	Display Port Output	CVBS × 2		
	Audio	L1/R1(AV), L2/R2(VGA)		
	Voltage	AC 100-240V, 50/60Hz		
ower	Consumption - Typical	≤ 200W		
	Consumption - Standby	< 3W		
	Housing Material	Aluminum + Tempered Glass Panel		
Physical	Dimensions	1077.6 W × 108 D × 1213.5 W × 108 D × 684.3 H (mm)		
	Net Weight	25 KG 36 KG		
Environment	Operating Temperature	0 to 50°C		
	Storage Temperature	-20 to 60°C		

Cosmetology Digital Signage

eautiful and effective network in the cosmetology or beauty industry is to improve clients' experience and loyalty. Maximize engagement by promoting services with engaging and appealing content through displays.



Visually Inform Your Clients

Update your visual content with valuable and relevant information like directions/maps, updates, services descriptions and advice from experts.

Improve Engagement with Your Target Audience

Build a simple, elegant and effective visual content strategy for new or special hot offers. Suggest discounts and brand-supported services with vivid images and animation right in front of your customers.

Cut Your Costs Significantly

Forget about leaflets, expensive message boards, and outdated paper-based solutions.





Restaurant Digital Signage

hether it's digital signs, information points, menus or interactive kiosks, you can vastly improve the guest experience, increase customer engagement, reduce perceived waiting times, increase sales and brand loyalty by simply using digital signage.



Display the most attractive ma

Display the most attractive menu boards decorated with the appealing images of exquisite dishes of the restaurant.

Restaurant POS Screen

Display custom offers, attractive deals, promotional contents and feedback interfaces at the point of sale section. Give the last minute thrust to restaurants brand salience development efforts.

Health Tips and News Display

Create a healthy and productive waiting time using health tips display screens and news feeds in your restaurant digital signage screens.



Combination Wall / Floor Stand Kiosk

Draw attention by using window signage screens. Display your special dishes and hot deals in a place where outsiders can also view.

Hotel Digital Signage

otels should always strive to deliver the highest level of customer service to differentiate and elevate themselves above the competition. As a general rule, whatever information can be delivered via digital communications is going to be

far superior to the user experience than normal paper or static messages.



Event Signage

By harnessing the power of modern digital signage you can show personalized daily event schedules driven directly from your own calendar system.

Digital Signage for Transport Information

Ensure your guests travel to and from your location with ease. By using digital signage to give this topical information you take the burden away from reception staff and concierge services.

Digital Signage for Advertising

Show different necessary information about the restaurant, stores and facilities, also increase revenues by selling advert space on your screens to local non-competitive businesses for additional revenues.

Emergency Alerts and Announcements

In an emergency, people's health and safety can depend on the accuracy and speed of the information and response given.

Digital Way-finding Signage

Help your guests get where they need to go, when they need to go with easily accessible self-service maps and directories.



General Merchandise Digital Signage

irst strong impressions are everything in the retail industry, a customer's time inside a convenience store is limited, taking advantage of every second makes a big difference. Efficient at providing product information and strategically placed signage displays will arouse the interest of the customers to buy the designated products.



Promotions Flexibility

Clearly to see when it comes to promoting special offers or discounts that can differ by time of day and store location.



Brand Building

With traditional print poster merchandising methods now being considered slightly dated. Enabling marketers the ability to display bold animated content to passer-bys results in a strong corporate image being presented at all times.

Future-proofing Stores

Investing in a digital signage platform itself can be significant at the start. Long term, the total cost of ownership of a network of digital signage panels will be more and more advantageous to the business — factoring in savings in the costs of producing printed collateral year on year.



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