



No.571

Stretched Bar LCD Display

Shelf Edge Displays

Our industrial shelf-edge displays are powerfully designed to support flexible content strategies, such as showing item prices to combining shelves vertically or horizontally to form a single virtual screen. These displays are available in an assortment of sizes and shapes, allowing you to create a unique and customized shopping experience to better engage your customers.

Fully Networked

The shelf-edge displays are powered by our Cloud Based digital signage platform for remote management and scheduling of content.

Multiple Length and Width

Options from small rack to the biggest one, also support customization sizes. Can cover any place on racks as shelf edge and header.

Multiple Display Mode

Each panel could display individual content but more than that is all the screen could integrated into a big screen!

High Definition

1080P is the basic option, more than that is 4K resolution.



FHD/UHD Resolution



Full Viewing Angle



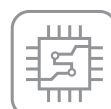
USB Update



Built-in Android OS



WiFi Connection



Cloud based CMS



7 X 24 Hours

Scope of application

Supermarket

- 1, Replacing messy paper labels with digital shelf displays keeps shelves clean and tidy.
- 2, Showing video ads on the screen is a more effective way to stimulate buying desire.
- 3, One stretched screen can gracefully display information and prices for multiple products.
- 4, Digital content can be updated via network to save labor and material costs.



Franchised store

- 1, Fancy screens make stores and products look more advanced and attractive.
- 2, Digital shelf displays show more product types, models and advantages.
- 3, Well-designed digital content can get customers' attention and improve conversion rate.
- 4, Lift and learn solution enhances interaction with customers to optimize the brand experience.



Specifications

Model		Stretched Bar LCD Display														
Panel	Display Size(inch)	19.1"	21"	24"	28"	28.6"	29"	35"	36"	37.1"	42"	46.6"	47.1"	48"	49.5"	
	Resolution	1920x360	1920x132	1920x360	1920x360	1920x560	1920x540	1920x360	1920x540	1920x360	1920x480	1920x540	1920x360	1920x317	1920x540	
	Active Display Area(mm)	476.6(H) x89.4(V)	526.4(H) x36.4(V)	597(H) x112.1(V)	696.4(H) x131(V)	696.4(H) x196.4(V)	696.4(H) x196.4(V)	696.4(H) x196.4(V)	878(H) x46(V)	919.3(H) x138.9(V)	941.2(H) x40(V)	1039.7(H) x259.9(V)	1183.68(H) x36.99(V)	1197.77(H) x50.7(V)	1194(H) x223.9(V)	1209.6(H) x340.2(V)
	Aspect Ratio	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1	3:1
	Brightness(cd/m2)	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit	300nit
	Contrast Ratio(Typ.)	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1	3000:1
	Viewing Angle(H/V)	178/178														
	Color	178/178														
	Response Time(G-to-G)	6ms														
	Operation Hour	24/7														
Type	Internal															
Power Supply	AC 100 - 240 V~ (+/- 10 %),50/60 Hz															
Power	Power Consumption	Max(W/h)	20W	20W	25W	20W	20W	20W	20W	20W	20W	20W	20W	20W	20W	20W
		Sleep mode	less than 0.5W													
		Off mode	less than 0.5W													
Mechanical Spec	Protection Glass	Yes														
	Stand Type	hook-mounted														
Environmental	Operating Temperature	-10°C ~ 30°C														
	Storage Temperature	-20°C ~ 55°C														
	Operating Humidity	10% ~ 80 %														
	Storage Humidity	5% ~ 95%														
OS	Android Media Player	Processor	T972 (Quad-core,1.9GH)													
		RAM	2G													
		Flash	8G EMMC													
		USB	Micro USB*1,OTG*1													
		LAN	10M/100M Ethernet(Network version screen only)													
		External memory	8GB SD card(up to 64G)													
		Multimedia	Video(MPG,AVI,MP4,RM,RMVB,TS),Audio(MP3,WMA),Image(JPG,GIF,BMP,PNG)													
		Media Resolution	1920x360	1920x132	1920x360	1920x360	1920x560	1920x540	1920x360	1920x540	1920x360	1920x480	1920x540	1920x360	1920x317	1920x540
		Wi-Fi	802.11b/g/n Ethernet(Network version screen only)													
		Operating System	Android 9.0													
Certification	Safety	CE														
	Included	Scheduling software, Remote control, Key, Power cable, SD card														
Accessories	Quality assurance	1 year (2-3 years optional)														
	Type of packaging	Carton box /honeycomb box + wooden case														

Screenage

PEOPLE WHO PRODUCE RESULTS. THAT'S US!



FACTORY



EXHIBITION HALL



WAREHOUSE

COMPANY PROFILE

- Company Name: Screenage Technology
- Established in **2008**
- Focus area: Commercial LCD Display Product Development
- 10-Year Professional Manufacturer in Shenzhen, China
- Factory Total Area: **3000m²**
- Output: **100,000Pcs/Year**
- Product Range: Digital Signage, LCD Video Wall, Floor Standing Kiosk, Industrial LCD Monitor, All-in-one PC and LCD Interactive Whiteboard.
- Main Market: North America, Western Europe, Mid East, Eastern Europe, South America, Africa
- Certificate: **ISO9001, CE, EMC, RoHS**

Have questions?

We have answers!

Get answers about Pricing, Specifications, Installation, and more

CONTACT US NOW!



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