



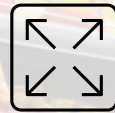
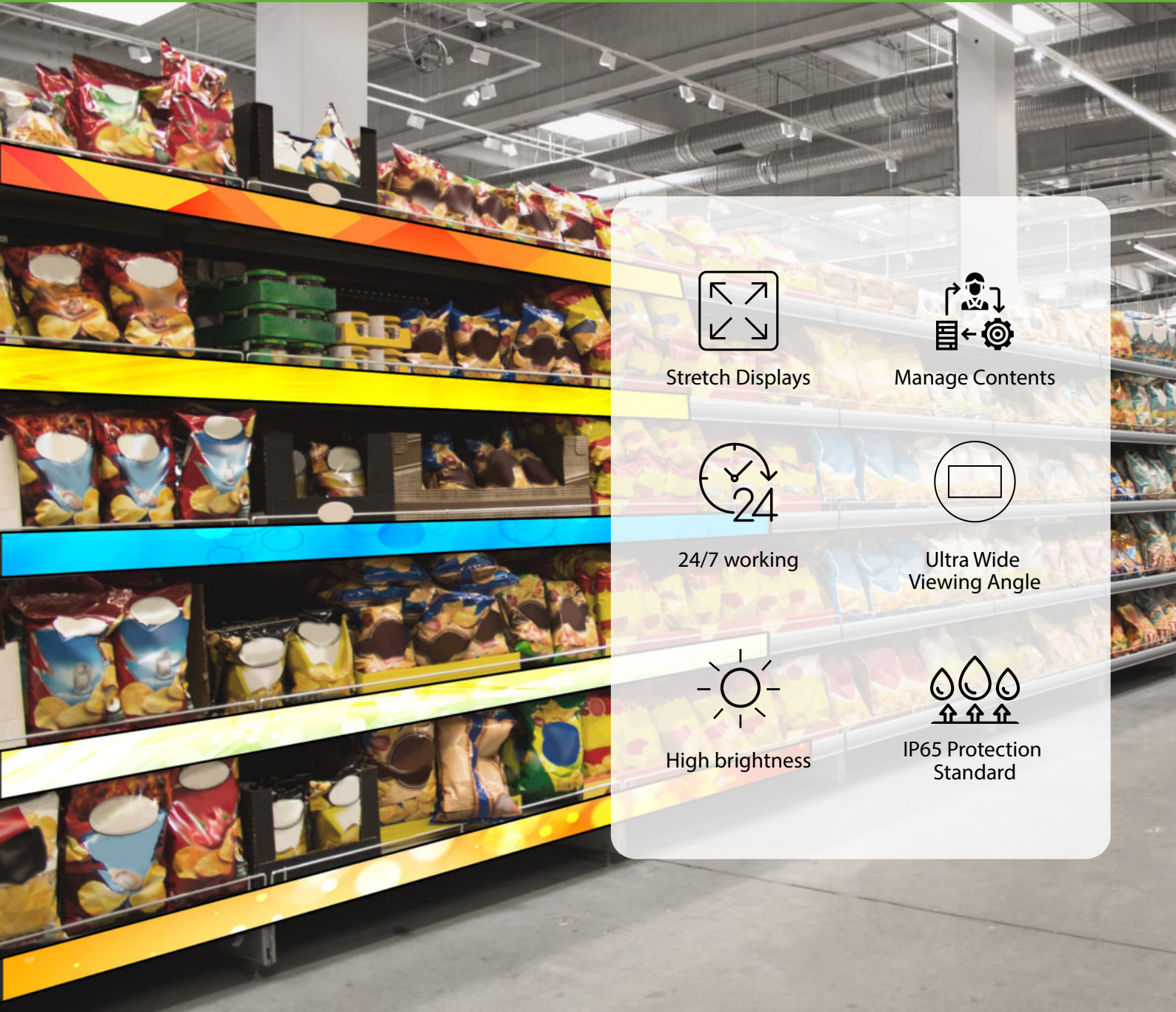
SHELF DISPLAYS

Stretch Series

Create Impressive Space for all Target Audience

Engage customers with powerful content in a slim, versatile screen

Stretched displays, with 16:4.5 wide screen stretched display offer the ability to effectively communicate information in small, narrow spaces such as store shelves, ceilings, and corridors. Stretched displays are an invaluable asset in keeping travelers apprised of changing schedules providing clear, easy to read, vibrant information that can be consumed at a glance.



Stretch Displays



Manage Contents



24/7 working



Ultra Wide
Viewing Angle



High brightness



IP65 Protection
Standard

Maximize viewer engagement in a minimum amount of space

Featuring brightness levels of up to 700 nit, these displays deliver the clearest, richest images regardless of lighting conditions. With a non-glare panel, you can rest assured that your content will not be obstructed by lighting conditions outside of your control, and you can be confident that your content will look great anywhere.

High Brightness and Vibrant Colors

The screens with a brightness value of 2500 nit are easily readable even under direct sunlight and the brightness is adjusted according to the light condition to avoid unnecessary energy consumption.

Super Thin Design and Easy to Installed

Shelf edge LCD display design for supermarket/retail shop shelf, replacement the traditional paper display. It suits for 60cm,90cm,120cm different shelf size.

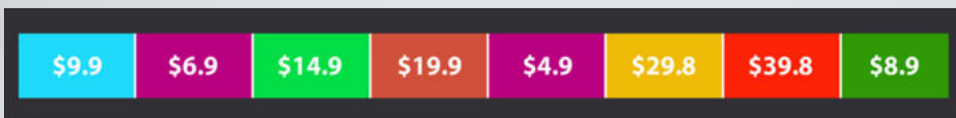
Alternative Sizes and Applications

You can influence your target audience at every point with alternative screen sizes suitable for your areas.

19"



21"



24"



Easy Software Integration

It has the infrastructure that can work seamlessly with Windows and Android platforms.

28"



Manage Bar Screens Remotely

Using the latest cloud-based advertising platform the digital displays can be managed remotely.

37"



Long Life Industrial Design

Designed for use in commercial applications this screen can run 24/7. There are no external buttons or controls to avoid tampering.

Single Screen or Together as a Videowall

Stretched Bar display is a new concept advertising screen. It can be customized according to the size of the shelf and special areas. And you can play it as single screen or together as a videowall.

Front Protection Glass

It is manufactured from glass that is reinforced by chemical processes and is resistant to very high piercing. Provides additional protection against physical impact during use.



PANEL	SH190EA	SH210EA	SH240EA	SH280MA	SH370MA
Panel Size	19" bar screen	21" bar screen	24" bar screen	28" bar screen	37" bar screen
Resolution	1920*360 px	1920*132 px	1920*360 px	1920*360 px	1920*540 px
Active Display Area (mm)	476.64 (H)x 89.37 mm(V)	529.416 (H)x 36.39735 mm(V)	597.888 (H)x 112.104 mm(V)	699.84 (H)x 131.22 mm(V)	699.84 (H)x 131.22 mm(V)
Brightness (Typ.)	250cd/m2 type	300cd/m2 type	300cd/m2 type	700cd/m2 type	700cd/m2 type
Contrast	1200	1200	1200	1200	1200
Viewing Angle (H x V)	89/89/89/89(L/R/U/D)	89/89/89/89(L/R/U/D)	89/89/89/89(L/R/U/D)	89/89/89/89(L/R/U/D)	89/89/89/89(L/R/U/D)
Display Mode	Nomally black ,IPS	Nomally black ,IPS	Nomally black ,IPS	Nomally black ,IPS	Nomally black ,IPS

PANEL CONNECTIVITY

RAM	2GB	1GB	2GB	2GB	2GB
Internal memory	16GB	8GB	16GB	16GB	16GB
Operation system	Android 6.0	Android 4.4	Android 6.0	Android 6.0	Android 6.0
CPU	Quad core cortex A17,1.8G,RK3288	Quad core cortex A9,1.6G,RK3188	Quad core cortex A17,1.8G,RK3288	Quad core cortex A17,1.8G,RK3288	Quad core cortex A17,1.8G,RK3288
WiFi	802.11b/g/n	802.11b/g/n	802.11b/g/n	802.11b/g/n	802.11b/g/n
Ethernet	100M/1000M	100M/1000M	100M/1000M	100M/1000M	100M/1000M
Bluetooth	Bluetooth 4.0	Bluetooth 4.0	Bluetooth 4.0	Bluetooth 4.0	Bluetooth 4.0
USB Host x 3	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0
USB OTG	USB OTG	-	USB OTG	USB OTG	USB OTG
SD Card Slot	SD/MMC card slot	-	SD/MMC card slot	SD/MMC card slot	SD/MMC card slot
Earphone	3.5mm earphone	-	3.5mm earphone	3.5mm earphone	3.5mm earphone
HDMI	HDMI output	-	HDMI output	HDMI output	HDMI output
RJ45	Ethernet	Ethernet	Ethernet	Ethernet	Ethernet
Video Format	MPEG-1,MPEG-2,MPEG-4, H.263,H.264,VC1,RV etv,supoort up to 4k .	MPEG-1,MPEG-2,MPEG-4, H.263,H.264,VC1,RV	MPEG-1,MPEG-2,MPEG-4, H.263,H.264,VC1,RV etv,supoort up to 4k .	MPEG-1,MPEG-2,MPEG-4, H.263,H.264,VC1,RV etv,supoort up to 4k .	MPEG-1,MPEG-2,MPEG-4, H.263,H.264,VC1,RV etv,supoort up to 4k .

POWER

Power Jack	DC input	DC power input	DC input	DC input	DC input
Power Consumption	24W	28W	30W	35W	50W
Adapter	Adapter,12V,3A	Adapter,12V,3A	Adapter,12V,3A	Adapter,12V,4A	Adapter,12V,4A

DIMENSIONS

Product Size(mm) (wxhxd)	494 x 117 x 30	545 x 63 x 28	615 x 140 x 29	735 x 168 x 33	902 x 284 x 39
Package Size (mm)	640 x 95 x 185	-	-	-	-
Product Weight(kg)	1.92kg	-	-	-	-
Package Weight(kg)	3.0kg	-	-	-	-

OPERATION

VESA	Wall mounting	Wall mounting	Wall mounting	Wall mounting	Wall mounting
Language	Multi-language	Multi-language	Multi-language	Multi-language	Multi-language
User Manual	YES	YES	YES	YES	YES

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digital signage & display solutions



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