



Dealer's Stamp

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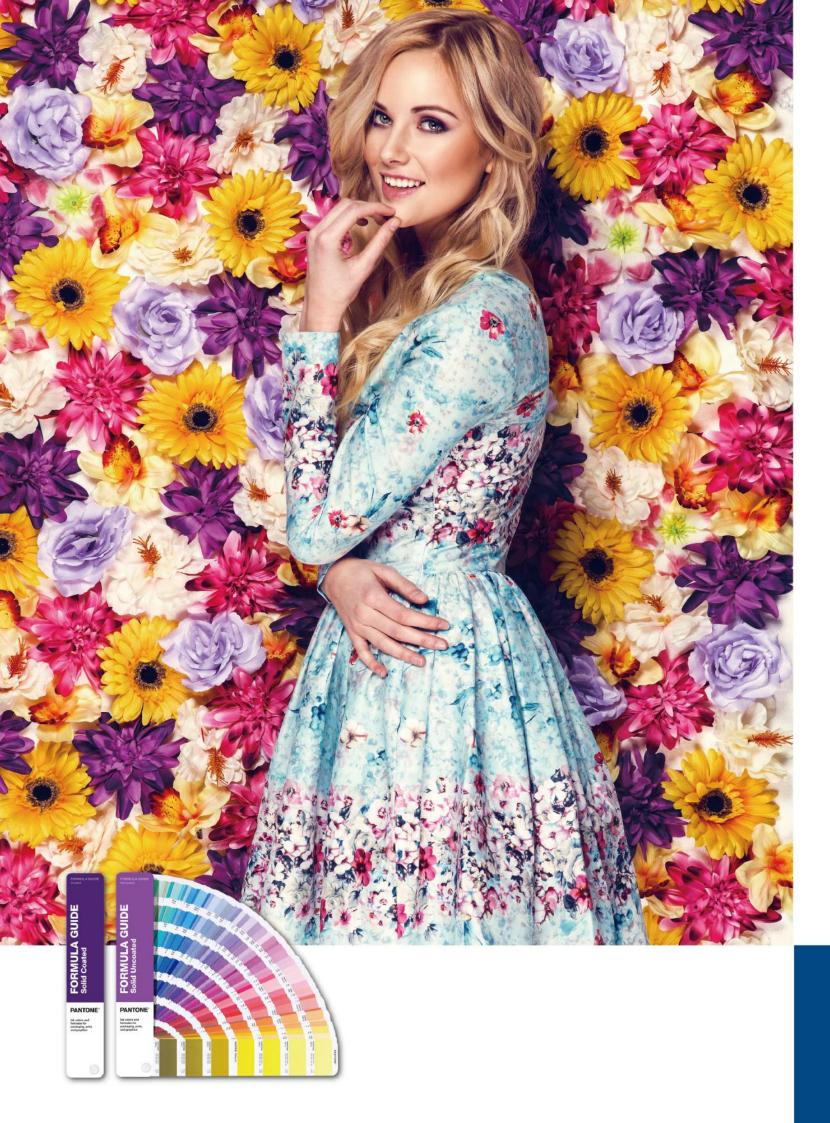
© 2020 BenQ Corp. Specification may vary by region, please visit your local stores for details. Actual product's features and specifications are subject to change without notice. This material may include corporate names and trademarks of third parties which are the properties of the third partiesrespectively Doc: PDP\_All Digital Signage Series\_EN\_202009



# See it. Believe it.

BenQ digital signage brochure 2020





# Reality just got more interesting

Shape how people see the world around them with visuals so stunning, they won't believe their eyes. BenQ's wide selection of digital signage allows you transform any kind of space into an immersive audiovisual experience. Combine any of BenQ's smart signage and displays—Pantone Validated, 4K, stretched, or interactive—to create eye-catching installations that fit any environment or use BenQ's video wall solutions for larger-than-life displays.

#### Unparalleled color accuracy

BenQ is the only digital signage provider in the market that offers end-to-end color fidelity with its Pantone Validated content creation and display system. Through this system, artists are guaranteed that the color of their designs are exactly the same whether they're viewing it through their BenQ production monitor or smart signage.

\* Pantone mode is available on the SL series. For the full list of Pantone Validated monitors, visit the BenQ website.

#### Visuals bursting with vivid color

Rely on BenQ's color expertise to give your audience an unparalleled visual experience every time. Our full portfolio of smart signage guarantees dynamic colors every time. BenQ has also developed specific color modes for the Pantone Validated Smart Signage series that perfectly show off any type of content—from high-resolution photographs and illustrations to rich and vibrant 4K videos.

#### There's always more to see

More than just your regular digital displays, BenQ's robust portfolio of smart signage allows you to easily customize the mood of any space—large or small, indoors or alfresco, dim or extra bright. With displays that come in a wide array of sizes, frames, and screen finishes, you are free to showcase your content any way you want to.

#### **Awards**



2020 Best of Show Infocomm Award Pantone Validated Smart Signage Series







# Precise and vivid colors for fashion displays with flair

Whether it's for a fall or spring collection, BenQ lets you create an in-store experience like no other. With the SL series, the world's first and only Pantone® Validated digital signage, fashion houses can easily curate the look and feel of their stores by allowing them to display their campaigns in 4K ultra-high definition resolution with scientific color accuracy. Paired with our smart stretched displays, they provide a full, immersive visual experience that both captivates and engages customers.

### Pantone Validated Smart Signage Series

SL5502K / SL6502K / SL8502K

Available sizes: 43", 55", 65", 75", and 85"

#### End-to-end color fidelity

Experience true, flawless color fidelity from design to distribution with BenQ's Pantone Validated signage solutions. Create color-consistent custom content using X-Sign Designer's Pantone color picker and display it on our SL series, the world's first and only Pantone Validated digital signage.

#### MacBook color matching

Mac-based designers no longer have to recalibrate the colors of their content. The image quality provided by M-Book mode stays true to the visuals displayed on their MacBook.

#### 4K UHD clarity

Our display's 4K UHD resolution produces pictures so vivid that customers are able to see every flourish and detail of your

#### Life-like visuals

With 4K UHD resolution and screens this large, you can treat your displays as moving fashion campaigns. It's a fashion show right inside your store.

\* Supported by: SL7502K and SL8502K





#### 24/7 non-stop operation

Each panel is designed for 50,000 hours of use. They guarantee long service life and minimal to zero downtime.

# Smart Stretched Display Series

#### BH2801

Available sizes: 24", 28", 35", and 38"

#### Aesthetics that fit

BenQ smart stretched display's sleek design matches any store's chic interiors. Its high-performance, anti-reflective glass guarantees clear, vibrant images every time.

#### Curate once, the rest will follow

Ensuring that all your boutiques stick to the motif is easy. With the X-Sign content management system, you can be sure that only your campaigns are playing on each and every display across all your stores. You always get uniform messaging with zero fuss.



#### Designed for creative installations

Our smart signage support both portrait and landscape installations, while our smart stretched displays can be combined to create unique and interesting canvases. These offer designers the flexibility they need to craft engaging retail displays that maximize every inch of their store's physical space.



PL5502

# Bigger, bolder visuals for stronger brand awareness

It's not that hard to get everyone looking. Show off your apparel with BenQ displays. Our Video Wall series lets you build larger-than-life video walls that effectively advertise your best items in stock. On the other hand, our 4K Smart Signage and Smart Stretched Display series allow you to show off content in a variety of configurations, allowing you to create the perfect visuals that are 100% bound to catch attention.

#### Video Wall Series

PL5502

Available sizes: 49" and 55"

#### Bezels so thin, they're barely there

At 0.44 mm bezels, our video wall displays have some of the skinniest bezels in the industry, making them perfect for video walls and side-to-side installations that deliver seamless, distortion-free images.

#### Stunning color consistency

Our video walls are expertly color calibrated so you always get one full image with accurate and consistent colors that span from corner to corner.



DIEEN

#### Daisy-chaining with 4K clarity

Convenient audiovisual playback

Our razor-thin displays allow you to daisy chain a 2x2 video wall while still giving you unmatched 4K UHD clarity.

Our smart signage has a built-in player and speakers, making it

# 4K Smart Signage Series

ST4302 / ST8602

Available sizes: 43", 55", 65", 75", and 86"

#### True-to-life aspect ratio

Our wide array of screen sizes allows you to either use one large signage or create a video wall through X-Sign to showcase designs in full scale, giving shoppers a life-size glimpse of every outfit.





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# Smart Stretched Display Series

BH3801D

Available sizes: 24", 28", 35" and 38"

#### Double-sided for double impact

Catch shoppers' attention whichever side of the rack they're on. Our double-sided smart stretched displays make full use of your shelves, allowing you to convert unutilized space into eye-catching mini billboards for your products.



3H3801D



# For ready-to-serve menus and promos

Menu, please! With BenQ 4K smart signage and X-Sign, it's easier for your customers to know what they want for a quick brunch or dinner. X-Sign's simple content creation and delivery system lets you update your menus any time of the day. And whether it's a new set meal or a seasonal drink, promos also get easier to push with just a few clicks. You can even have smart interactive displays, allowing customers to freely order at their own convenience.

#### Real-time menu updates

Easily update the menus to all your branches with just a few clicks on our X-Sign content management system.

#### Hassle-free maintenance

Your staff doesn't need to visit every branch to check device performance or update firmware. They can just log in to our device management solution (DMS) and do so from

# 4K Smart Signage Series

ST4302 / ST5502

Available sizes: 43", 55", 65", 75" and 86"

#### Mouthwatering 4K UHD

Tingle those taste buds with gastronomic visuals so vivid they're good enough to eat.

#### Visible content in any lighting

The brightness of our smart signage goes up to 450 nits and come with a matte finish. This ensures that your menus never get drowned out by glare and strong ambient light.



# Smart Interactive Signage Series

Available sizes: 43", 49" and 55"

#### Tap-to-engage

Engage your customers through IR touch technology. Our end-to-end interactive system—X-Sign and the IL series—allows you to easily create and display exciting interactive content with

#### Content in any orientation

Don't get stuck in one dimension. Whether your designs are made to go from top to bottom or left to right, you can install our smart interactive signage vertically or horizontally to easily match your content.





# Make your point-of-purchase signs pop!

What's fresh? What's hot? And what's on sale? Let shoppers know the best deals no matter where they are in the supermarket. BenQ has the most comprehensive fleet of smart stretched displays, with an assortment of sizes and includes touch and non-touch, single and double-sided, glass and non-glass models. With BenQ displays on every shelf and aisle, your shoppers always get an eyeful of what's available without sacrificing product space. For larger, more dynamic visuals, you can use BenQ 4K smart signage to give your in-store promos the attention they deserve.

#### Easy content creation and playback

Our X-Sign system simplifies in-store content creation and delivery by giving you all the tools you need to design and broadcast content to all your BenQ displays—even for specially formatted stretched displays. And since both our smart signage and smart stretched displays come with built-in media players and speakers, you can instantly show off your content without using additional peripherals.

#### Flexible, streamlined installation options

Go horizontal or go vertical. Our smart stretched displays and smart signage\* offer the flexibility to show content in any orientation. We offer optional adjustable mounts and power hubs to ensure that your customers always get an optimal view of your displays from any angle while hiding messy wiring.

### **Smart Stretched Display Series**

BH3801D / BH2401T / BH3501T

Available sizes: 24", 28", 35", and 38"

#### Clear images in every light

Our smart stretched displays are built with high performance, anti-reflective glass and deliver 1000 nits of brightness, ensuring striking colors and clarity even in the brightest parts of your

\* Supported by: BH2401, BH3501, BH2801, BH3801, BH2801N, BH3801N, BH2401T, and BH3501T

#### Better on both sides

Your shelves are double-sided, why not your signage? Our double-sided smart stretched displays are bound to capture your shoppers' attention on either side of the aisle.

\* Supported by: BH3801D

#### Touchscreen interactivity

Break the boredom. Make shopping more amusing with highly interactive POP displays that are both informative and fun.

\* Supported by: BH2401T and BH3501T

# 4K Smart Signage Series

ST6502

Available sizes: 43", 55", 65", 75", and 86"

#### Picture-perfect produce

With crisp 4K UHD resolution, our displays are sure to make all your products stand out.



# X-Sign

No content? No problem. With the X-Sign system, you can create, schedule, and display content as easily as posting on social media.

### X-Sign Designer

You don't need to be an expert to create original content. We provide an extensive library of customizable templates you can choose from. All you need to do is enter your text or import multimedia files. You can even make them interactive by adding links on the screen. And for any changes—like new products, price updates, and whatnot—you can conveniently push them out in real time.



### X-Sign Manager

You've got the power. With X-Sign Manager, all the content for all your displays is at your fingertips. If Designer lets you customize the visuals, then Manager lets you control when and where they're published and how often people get to see them. It even lets you track how your customers interact to your content.

#### Custom playlists

Control the media playback on all of your displays by either creating scheduled content playlists or pushing out real-time content for live promotions.

#### Central management

Monitor and maintain all your local and remote displays through one simple management console.

#### Engagement monitoring

Find out how your customers interact with your content, X-Sign Manager collects and summarizes all engagement data for all your displays.



### X-Sign Player

Since our displays come with a built-in player, you don't need to buy an extra laptop or download additional software. You can directly stream content from X-Sign Manager or easily play files from a USB stick. You can also install X-Sign Player on iPads or Windows devices to ensure that content is uniformly displayed across all your in-store playback devices, regardless of their platform.



# Device Management Solution (DMS)

BenQ DMS is the ultimate management solution for all your displays and signage. Whether you want to mount a single display in a coffee shop or install a multi-panel video wall in a mall, use DMS to maintain all your devices simultaneously, ensuring uptime and productivity.

#### Centralized device management

Monitor and remotely adjust the settings of your displays over the internet or a local network. This is especially useful when calibrating displays installed in hard-to-reach places. With DMS, you can also schedule when devices switch on and off to reduce wear and tear and overall power consumption.





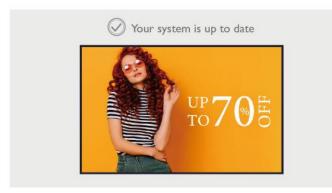
#### Remote app management

Remotely install, update, and remove Android apps on your displays through DMS Cloud. This is especially helpful for retailers with displays installed in multiple locations.



#### Over-the-air (OTA) updates

Receive the latest firmware updates, patches, and app features to keep your displays secure and running smoothly at all times.





# Key Features

# Pantone Validated Smart Signage Series

#### SL4302K / SL5502K / SL6502K / SL7502K / SL8502K

- The world's first and only PANTONE® Validated digital signage
- M-Book mode for macOS matching
- Portrait or landscape view
- 4K UHD clarity & 24/7 non-stop operation
- Built-in Android™ OS

# 4K Smart Signage Series

#### ST4302 / ST5502 / ST6502 / ST7502 / ST8602

- 4K UHD clarity & anti-glare display
- Built-in Android™ OS
- Available OPS slot

# Smart Stretched Display Series

#### BH2401 / BH3501 / BH2801 / BH3801 / BH3801D / BH2801N / BH3801N / BH2401T / BH3501T

- Built-in Android™ OS & built-in speaker
- 1000 nits high brightness (BH3801D: 700 nits)
- Portrait or landscape view
- 24/7 non-stop operation
- Integrated X-Sign software with stretched content templates

# Smart Interactive Signage Series

#### IL430 / IL490 / IL550

- X-Sign interactive templates
- Touch engagement tracking with centralized data collection
- Built-in Android™ OS
- Portrait or landscape view

### Video Wall Series

#### PL4901 / PL5501 / PL5502

- 0.88 mm bezel-to-bezel design for PL5502
- DP daisy chain for stunning 2x2 4K clarity
- Consistent colors from panel to panel
- 24/7 non-stop operation in portrait or landscape view

\* All models are compatible with X-Sign (BenQ's content creation, management, and playback system) and DMS (BenQ's Device Management Solution).

Pantone '	Validated	Smart S	Signage	Series
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Models	SL4302K	SL5502K	SL6502K	SL7502K	SL8502K
Panel					
Screen Size	43"	55"	65"	75"	85"
Backlight	Edge LED	Edge LED	Direct LED	Direct LED	Direct LED
Active area (WxH)	941.2 x 529.4 mm	1209.6 x 680.4 mm	1428.5 x 803.5 mm	1649.7 x 927.9 mm	1872.0 x 1053.0 mm
Resolution	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels
Brightness (typ.)	500 nits	500 nits	500 nits	500 nits	500 nits
Contrast ratio (typ.)	1200:1	1200:1	1200:1	1200:1	5000:1
Viewing angle (HxV)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
Aspect ratio	16:9	16:9	16:9	16:9	16:9
Light life (typ.)	50000 hrs	50000 hrs	50000 hrs	50000 hrs	50000 hrs
Display orientation	Landscape/Portrait	<ul> <li>Landscape/Portrait</li> </ul>	<ul> <li>Landscape/Portrait</li> </ul>	<ul> <li>Landscape/Portrait</li> </ul>	<ul> <li>Landscape/Portrait</li> </ul>
Touch					
Technology	N/A	N/A	N/A	N/A	N/A
Resolution (points area function)	N/A	N/A	N/A	N/A	N/A
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System			F 12 884 9	700 to 1000000	0 10 00202
OS	Android 8.0	Android 8.0	Android 8.0	Android 8.0	Android 8.0
System memory	4 GB	4 GB	4 GB	4 GB	4 GB
Storage	32 GB	32 GB	32 GB	32 GB	32 GB
Speakers					
InterN/AI	2 x 10 W	2 x 10 W	2 x 10 W	2 x 16 W	2 x 16 W
System memory	N/A	N/A	N/A	N/A	N/A
3.5 mm line-out	Ī	I	I	1	I
Connectivity					
Connectivity	• 2 x HDMI • DisplayPort	• 2 x HDMI • DisplayPort	• 2 x HDMI • DisplayPort	• 2 x HDMI • DisplayPort	• 2 x HDMI • DisplayPort
Video input	• VGA	• VGA	• VGA	• VGA	• VGA
Video output	HDMI • 3.5 mm audio	• HDMI • 3.5 mm audio	• HDMI • 3.5 mm audio	• HDMI • 3.5 mm audio	• HDMI • 3.5 mm audio
•	• 2 x Type-A (2.0) /	• 2 x Type-A (2.0) /	• 2 x Type-A (2.0) /	• 2 x Type-A (2.0) /	• 2 x Type-A (2.0) /
USB	2 x Type-A (3.0)	2 x Type-A (3.0)	2 x Type-A (3.0)	2 x Type-A (3.0)	2 x Type-A (3.0)
RJ45	I	1	1	1	1
Control					
RS232		1	ı	1	i i
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	1				
Power					
	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz
Power Power Switch	Ī	I	ľ	1	Ī
<b>Power</b> Power	AC 100V-240V, 50/60Hz 1 92 W / 0.5 W	AC 100V-240V, 50/60Hz 1 118.2 W / 0.5 W	AC 100V-240V, 50/60Hz 1 225 W / 0.5 W	AC 100V-240V, 50/60Hz 1 274.5 W / 0.5 W	AC 100V-240V, 50/60Hz I 295.3 W / 0.5 W
Power Power Switch Consumption (typ./stby.)	Ī	I	ľ	1	Ī
Power Power Switch Consumption (typ./stby.) Physical	1 92 W / 0.5 W	I 118.2 W / 0.5 W	ľ	1 274.5 W / 0.5 W	1 295.3 W / 0.5 W
Power Power Switch Consumption (typ./stby.) Physical Dimensions (WxHxD)	1 92 W / 0.5 W 965.5 x 553.9 x 57.5 mm	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm	I 225 W / 0.5 W 1454.6 × 829.6 × 72.0 mm	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm	1 295.3 W / 0.5 W 1902.0 x 1083.0 x 84.0 mm
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)	965.5 x 553.9 x 57.5 mm	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm	I 225 W / 0.5 W	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm 19.3/19.3/19.3/19.3 mm	1 295.3 W / 0.5 W
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)	1 92 W / 0.5 W 965.5 x 553.9 x 57.5 mm	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm	1 225 W / 0.5 W 1454.6 x 829.6 x 72.0 mm 12.6/12.6/12.6 mm	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm	1 295.3 W / 0.5 W 1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount	1 92 W / 0.5 W 965.5 × 553.9 × 57.5 mm 11.7/11.7/11.7 mm 17.2 kg / 24.5 kg	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg	1 225 W / 0.5 W 1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6 mm 35.5 kg / 48.0 kg	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg	1 295.3 W / 0.5 W 1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment	1 92 W / 0.5 W 965.5 x 553.9 x 57.5 mm 11.7/11.7/11.7 mm 17.2 kg / 24.5 kg 400 x 400	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400	1 225 W / 0.5 W 1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400	1 274.5 W / 0.5 W 1689.5 × 967.7 × 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 × 400	1 295.3 W / 0.5 W 1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature	1 92 W / 0.5 W 965.5 × 553.9 × 57.5 mm 11.7/11.7/11.7 mm 17.2 kg / 24.5 kg 400 × 400 0°C to 40°C	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C	1 225 W / 0.5 W 1454.6 x 829.6 x 72.0 mm 12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 x 400 0°C to 40°C	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 x 400 0°C to 40°C	I 295.3 W / 0.5 W 1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400 0°C to 40°C
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature	1 92 W / 0.5 W  965.5 × 553.9 × 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 × 400  0°C to 40°C  -10°C to 60°C	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C	1 225 W / 0.5 W 1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400 0°C to 40°C -10°C to 60°C	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C	I 295.3 W / 0.5 W 1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400 0°C to 40°C -10°C to 60°C
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage	1 92 W / 0.5 W 965.5 × 553.9 × 57.5 mm 11.7/11.7/11.7 mm 17.2 kg / 24.5 kg 400 × 400 0°C to 40°C	1 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C	1 225 W / 0.5 W 1454.6 x 829.6 x 72.0 mm 12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 x 400 0°C to 40°C	1 274.5 W / 0.5 W 1689.5 x 967.7 x 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 x 400 0°C to 40°C	I 295.3 W / 0.5 W 1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility	1 92 W / 0.5 W  965.5 × 553.9 × 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 × 400  0°C to 40°C  -10°C to 60°C	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C	1 225 W / 0.5 W 1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400 0°C to 40°C -10°C to 60°C	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C	I 295.3 W / 0.5 W 1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility	1 92 W / 0.5 W  965.5 × 553.9 × 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	1 118.2 W / 0.5 W 1236.4 x 707.2 x 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	I 295.3 W / 0.5 W 1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages	1 92 W / 0.5 W  965.5 x 553.9 x 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local	1 274.5 W / 0.5 W  1689.5 x 967.7 x 91.1 mm 19.3/19.3/19.3/19.3 mm 52.0 kg / 60.5 kg 600 x 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS	1 92 W / 0.5 W  965.5 × 553.9 × 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	1 118.2 W / 0.5 W 1236.4 x 707.2 x 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm  12.6/12.6/12.6/12.6 mm  35.5 kg / 48.0 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days	I 295.3 W / 0.5 W 1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign	1 92 W / 0.5 W  965.5 x 553.9 x 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories	1 92 W / 0.5 W  965.5 x 553.9 x 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control	1 92 W / 0.5 W  965.5 x 553.9 x 57.5 mm  11.7/11.7/11.7 mm  17.2 kg / 24.5 kg  400 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm  12.6/12.6/12.6/12.6 mm  35.5 kg / 48.0 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord	92 W / 0.5 W   965.5 x 553.9 x 57.5 mm	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable	92 W / 0.5 W   965.5 x 553.9 x 57.5 mm	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm  12.6/12.6/12.6/12.6 mm  35.5 kg / 48.0 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1   295.3 W / 0.5 W   1902.0 x   1083.0 x 84.0 mm   13.0/13.0/13.0/13.0 mm   50.0 kg / 60.5 kg   600 x 400   0°C to 40°C   -10°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable  HDMI cable	92 W / 0.5 W   965.5 x 553.9 x 57.5 mm	I 118.2 W / 0.5 W 1236.4 x 707.2 x 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	I 225 W / 0.5 W 1454.6 x 829.6 x 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	1 274.5 W / 0.5 W  1689.5 x 967.7 x 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	I 295.3 W / 0.5 W  1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes  I 7
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable  HDMI cable  DP cable	92 W / 0.5 W   965.5 x 553.9 x 57.5 mm	I 118.2 W / 0.5 W 1236.4 × 707.2 × 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 × 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	1 225 W / 0.5 W  1454.6 × 829.6 × 72.0 mm  12.6/12.6/12.6/12.6 mm  35.5 kg / 48.0 kg  400 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1 274.5 W / 0.5 W  1689.5 × 967.7 × 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 × 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	I 295.3 W / 0.5 W  1902.0 × 1083.0 × 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 × 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes
Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord	92 W / 0.5 W   965.5 x 553.9 x 57.5 mm	I 118.2 W / 0.5 W 1236.4 x 707.2 x 63.1 mm 11.8/11.8/11.8 mm 26.4 kg / 31.4 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	I 225 W / 0.5 W 1454.6 x 829.6 x 72.0 mm 12.6/12.6/12.6/12.6 mm 35.5 kg / 48.0 kg 400 x 400 0°C to 40°C -10°C to 60°C 24 hours / 7 days 27 Cloud + Local Yes	1 274.5 W / 0.5 W  1689.5 x 967.7 x 91.1 mm  19.3/19.3/19.3/19.3 mm  52.0 kg / 60.5 kg  600 x 400  0°C to 40°C  -10°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	I 295.3 W / 0.5 W  1902.0 x 1083.0 x 84.0 mm 13.0/13.0/13.0/13.0 mm 50.0 kg / 60.5 kg 600 x 400  0°C to 40°C -10°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes  I 7

# 4K Smart Signage Series

4K Smart Signage Series		
Models	ST4302	ST5502
Panel		
Screen Size	43"	55"
Backlight	Edge LED	Edge LED
Active area (WxH)	941.2 × 529.4 mm	1209.6 x 680.4 mm
Resolution	3840 x 2160 pixels	3840 x 2160 pixels
Brightness (typ.)	450 nits	450 nits
Contrast ratio (typ.)	5000:1	4500:1
Viewing angle (HxV)	178°/178°	178°/178°
Aspect ratio	16:9	16:9
Light life (typ.)	30000 hrs	30000 hrs
Display orientation	Landscape/Portrait	Landscape/Portrait
	an addapar of the	
Touch	- 1 Marie	(Accessed)
Technology	N/A	N/A
Resolution (points area function)	N/A	N/A
System		
OS	Android 8.0	Android 8.0
System memory	3 GB	3 GB
Storage	16 GB	16 GB
	10 035	10 GB
Speakers		
InterN/AI	2 x 12 W	2 x 12 W
System memory	I	I
3.5 mm line-out	- C	ľ.
Connectivity		
5. 9.75. St	• 2 × HDMI (2.0)	• 2 x HDMI (2.0)
Video input	• DisplayPort (1.2) • VGA	• DisplayPort (1.2) • VGA
Video output	• HDMI (2.0)	• HDMI (2.0)
	• 2 x Type-A (2.0) /	• 2 x Type-A (2.0) /
USB	I x Type-A (3.0) for OPS	I x Type-A (3.0) for OPS
RJ45	T	Ĺ
10.00 to 10.00	Ţ	Ĺ
Control		1
10.00 to 10.00		1
Control		1
Control RS232		I AC 100V-240V, 50/60Hz
Control RS232 Power	ı	
Control RS232 Power Power	AC 100V-240V, 50/60Hz	
Control RS232 Power Power Switch Consumption (typ./stby.)	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz
Control RS232 Power Power Switch Consumption (typ./stby.) Physical	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W	AC 100V-240V, 50/60Hz I 280 W / 0.5 W
Control RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)	AC 100V-240V, 50/60Hz  I  170 W / 0.5 W  961.4 x 553.7 x 71.9 mm	AC 100V-240V, 50/60Hz I 280 W / 0.5 W 1233.6 x 708.4 x 76.6 mm
Control RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm 11.7/11.7/11.7 mm	AC 100V-240V, 50/60Hz 1 280 W / 0.5 W 1233.6 × 708.4 × 76.6 mm 11.8/11.8/11.8 mm
Control RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg	AC 100V-240V, 50/60Hz I 280 W / 0.5 W 1233.6 × 708.4 × 76.6 mm I1.8/I1.8/I1.8 mm I8.4 kg / 25.7 kg
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.)  VESA mount	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm 11.7/11.7/11.7 mm	AC 100V-240V, 50/60Hz 1 280 W / 0.5 W 1233.6 × 708.4 × 76.6 mm 11.8/11.8/11.8 mm
Control RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg	AC 100V-240V, 50/60Hz I 280 W / 0.5 W 1233.6 × 708.4 × 76.6 mm I1.8/I1.8/I1.8 mm I8.4 kg / 25.7 kg
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.)  VESA mount	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg	AC 100V-240V, 50/60Hz I 280 W / 0.5 W 1233.6 × 708.4 × 76.6 mm I1.8/I1.8/I1.8 mm I8.4 kg / 25.7 kg
Control RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment	I  AC 100V-240V, 50/60Hz  I  170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature	AC 100V-240V, 50/60Hz  1 170 W / 0.5 W  961.4 × 553.7 × 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 × 200  0°C to 40°C	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage	I  AC 100V-240V, 50/60Hz  I  170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility	I  AC 100V-240V, 50/60Hz  I  170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage  Software Compatibility OSD languages	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage  Software Compatibility OSD languages DMS X-Sign  Accessories	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control Power cord	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control Power cord VGA cable	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control Power cord VGA cable HDMI cable	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I I	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control Power cord VGA cable HDMI cable DP cable	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I I I I	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I I I
Control  RS232  Power  Power  Switch  Consumption (typ./stby.)  Physical  Dimensions (WxHxD)  Bezel width (T/B/L/R)  Weight (prod./ship.)  VESA mount  Environment  Operating temperature  Storage temperature  Usage  Software Compatibility  OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable  HDMI cable  DP cable  RS232 cable	I  AC 100V-240V, 50/60Hz  I  170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I  8  I  I  I  I	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I
Control RS232  Power Power Switch Consumption (typ./stby.)  Physical Dimensions (WxHxD) Bezel width (T/B/L/R) Weight (prod./ship.) VESA mount  Environment Operating temperature Storage temperature Usage Software Compatibility OSD languages DMS X-Sign  Accessories Remote control Power cord VGA cable HDMI cable DP cable	AC 100V-240V, 50/60Hz  I 170 W / 0.5 W  961.4 x 553.7 x 71.9 mm  11.7/11.7/11.7/11.7 mm  11.6 kg / 15.9 kg  200 x 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I I I I	AC 100V-240V, 50/60Hz  I 280 W / 0.5 W  1233.6 × 708.4 × 76.6 mm  11.8/11.8/11.8 mm  18.4 kg / 25.7 kg  400 × 200  0°C to 40°C  -10°C to 60°C  18 hours / 7 days  27  Cloud + Local Yes  I 8 I I I

417		C	
4K	Smart	Signage	Series

Models	ST6502	ST7502	ST8602
Panel			
Screen Size	65"	75"	86"
Backlight	Direct LED	Direct LED	Direct LED
Active area (WxH)	1428.5 x 803.5 mm	1649.7 x 927.9 mm	1895.0 × 1066.0 mm
Resolution	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels
Brightness (typ.)	450 nits	450 nits	450 nits
Contrast ratio (typ.)	1200:1	1200:1	1200:1
Viewing angle (HxV)	178°/178°	178°/178°	178°/178°
Aspect ratio	16:9	16:9	16:9
Light life (typ.)	30000 hrs	30000 hrs	30000 hrs
Display orientation	Landscape	Landscape	Landscape
Touch			
Technology	N/A	N/A	N/A
Resolution (points area function)	N/A	N/A	N/A
***************************************	1971	13/7	1373
System			
OS	Android 8.0	Android 8.0	Android 8.0
System memory	3 GB	3 GB	3 GB
Storage	16 GB	16 GB	16 GB
Speakers			
InterN/Al	2 x 12 W	2 x 12 W	2 x 12 W
System memory	1	I	I
3.5 mm line-out	ī	I	I
	···		000
Connectivity	- 2 LIDML (2.0)	- 2 - HPML /2 0\	- 2 - LIDML/2 (V
Video input	• 2 x HDMI (2.0) • DisplayPort (1.2) • VGA	<ul><li>2 x HDMI (2.0)</li><li>DisplayPort (1.2)</li><li>VGA</li></ul>	<ul><li>2 x HDMI (2.0)</li><li>DisplayPort (1.2)</li><li>VGA</li></ul>
Video output	• HDMI (2.0)	• HDMI (2.0)	• HDMI (2.0)
USB	• 2 x Type-A (2.0) / I x Type-A (3.0) for OPS	• 2 x Type-A (2.0) / I x Type-A (3.0) for OPS	• 2 x Type-A (2.0) / I x Type-A (3.0) for OPS
RJ45	1 x Type-A (3.0) for Or3	1 x 1ype=A (3.0) for Or3	1 x 1ype-x (3.0) 101 013
Control			
RS232	ì	ī	T
NO TO STOCKE	·	*	
Power	Various S MV Mr edition (Historian Control		
Power	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz
Switch	1	1	1
Consumption (typ./stby.)	300 W / 0.5 W	300 W / 0.5 W	450 W / 0.5 W
Physical			
Dimensions (WxHxD)	1450.6 x 828.1 x 78.5 mm	1672.2 x 954.9 x 75.3 mm	1930.8 x 1109.3 x 82.4 mn
Bezel width (T/B/L/R)	8.8/12.8/8.8/8.8 mm	9.0/13.2/9.0/9.0 mm	13.9/23.4/13.9/13.9 mm
Weight (prod./ship.)	22.9 kg / 33.6 kg	29.3 kg / 41.7 kg	50.4 kg / 69.8 kg
VESA mount	400 × 200	400 × 200	600 × 400
Environment			
Operating temperature	0°C to 40°C	0°C to 40°C	0°C to 40°C
Storage temperature	-10°C to 60°C	-10°C to 60°C	-10°C to 60°C
Usage	18 hours / 7 days	18 hours / 7 days	18 hours / 7 days
27.0			
Software Compatibility	27	27	27
OSD languages	27	27	27
DMS X-Sign	Cloud + Local Yes	Cloud + Local Yes	Cloud + Local Yes
V-2  S	res	162	1 es
		195	
	<u>ī</u>	1	1
Accessories	8	I 8	I 8
Accessories Remote control Power cord		1 8 1	
Accessories Remote control Power cord	2500	1 8 1	
Accessories Remote control Power cord VGA cable HDMI cable	I	8 	
Accessories Remote control Power cord VGA cable	I		
Accessories Remote control Power cord VGA cable HDMI cable DP cable	I		

# Smart Stretched Display Series

Models	BH2401	BH3501	BH2801	BH3801
Panel				0.0400
Screen Size	24"	35"	28"	38"
Backlight	Edge LED	Edge LED	Edge LED	Edge LED
Active area (WxH)	597.6 x 58.0 mm	885.6 x 57.5 mm	699.4 x 133.0 mm	920.3 x 289.2 mm
Resolution	1920 x 190 pixels	1920 x 130 pixels	1920 x 360 pixels	1920 x 600 pixels
Brightness (typ.)	1000 nits	1000 nits	1000 nits	1000 nits
Contrast ratio (typ.)	3000:1	3000:1	3000:1	3000:1
Viewing angle (HxV)	178°/178°	178°/178°	178°/178°	178°/178°
Aspect ratio	16 : 1.6	16:1	16:3	16 : 5
Light life (typ.)	55000 hrs	55000 hrs	55000 hrs	55000 hrs
Display orientation	<ul> <li>Landscape/Portrait</li> </ul>	Landscape/Portrait	<ul> <li>Landscape/Portrait</li> </ul>	<ul> <li>Landscape/Portrait</li> </ul>
Touch				
Technology	N/A	N/A	N/A	N/A
Resolution (points area function)	N/A	N/A	N/A	N/A
System				
OS	Android 6.0	Android 6.0	Android 6.0	Android 6.0
System memory	2 GB	2 GB	2 GB	2 GB
Storage	32 GB	32 GB	32 GB	32 GB
	PROTECTION OF K	varional characters	HENNEMANTATA	ecrescova kina
Speakers InterN/Al	2 - 1 \\\	2 - 1 \\	2 1/	2 x I W
	2 x 1 W	2 x I W	2 x I W	3000 C D C C C C C C C C C C C C C C C C
System memory	N/A	N/A	N/A	N/A
3.5 mm line-out	N/A	N/A	N/A	N/A
Connectivity				
Video input	• HDMI (1.4)	• HDMI (1.4)	• HDMI (1.4)	• HDMI (1.4)
Video output	N/A	N/A	N/A	N/A
USB	• 2 x Type-A (2.0)	• 2 x Type-A (2.0)	• 2 x Type-A (2.0)	• 2 x Type-A (2.0)
RJ45	1	L	1	1
Control				
RS232	1	ľ	1	1
STEEN CONTROL				.,
Power				
Power	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz
Switch	12344405344	1	1	1
Consumption (typ./stby.)	13 W / 0.5 W	18 W / 0.5 W	20 W / 0.5 W	38 W / 0.5 W
Physical				
Dimensions (WxHxD)	629.6 x 90.0 x 45.5 mm	905.0 x 89.2 x 45.3 mm	728.8 x 162.4 x 45.5 mm	949.6 x 317.6 x 45.6 mm
Bezel width (T/B/L/R)	15.5/15.5/15.5/15.5 mm	11.8/11.8/11.8 mm	14.7/14.7/14.7/14.7 mm	14.2/14.2/14.7/14.7 mm
Weight (prod./ship.)	3.4 kg / 5.5 kg	3.9 kg / 6.4 kg	5.3 kg / 8.1 kg	11.0 kg / 14.4 kg
VESA mount	430 × 60	430 x 60	400 × 100	400 × 100
Environment				
Operating temperature	0°C to 50°C	0°C to 50°C	0°C to 50°C	0°C to 50°C
Storage temperature	-25°C to 60°C	-25°C to 60°C	-25°C to 60°C	-25°C to 60°C
Usage	24 hours / 7 days	24 hours / 7 days	24 hours / 7 days	24 hours / 7 days
Software Compatibility	- 25		10000000000000000000000000000000000000	*
	27	27	27	27
OSD languages DMS	Cloud + Local	Cloud + Local	Cloud + Local	Cloud + Local
X-Sign	Yes	Yes	Yes	Yes
Accessories				
Remote control	<u>I</u>		1	1
Power cord	6	6	6	6
VGA cable	N/A	N/A	N/A	N/A
HDMI cable	1	T .	1	1
DP cable	N/A	N/A	N/A	N/A
RS232 cable	1	<u> </u>	1	
Quick start guide	1	I	1	1
User manual	Online	Online	Online	Online

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Smart	Stretc	hed Di	יגוחפ	y Series
Office C	34 242	ים טיי	JPIG	, 501103

Models	BH2801N	BH3801N	BH3801D	BH240IT	BH3501T
Panel	B11230114	511300114	51100015	BITZTOTT	51135011
creen Size	28"	38"	38"	24"	35"
acklight	Edge LED	Edge LED	Edge LED	Edge LED	Edge LED
ctive area (WxH)	699.4 × 133.0 mm	921.3 x 290.0 mm	920.3 × 288.0 mm	597.6 × 58.0 mm	885.6 x 57.5 mm
esolution	1920 x 360 pixels	1920 x 600 pixels	1920 x 600 pixels	1920 x 187 pixels	1920 x 122 pixels
rightness (typ.)	1000 nits	1000 nits	700 nits	1000 nits	1000 nits
ontrast ratio (typ.)	3000:1	3000:1	1000:1	3000:1	3000:1
ewing angle (HxV)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
spect ratio	16:3	16:5	16:5	16 : 1.6	16:1
ght life (typ.)	55000 hrs	55000 hrs	55000 hrs	55000 hrs	55000 hrs
splay orientation	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait
ouch					
chnology	N/A	N/A	N/A	P-CAP	P-CAP
esolution (points area function)	N/A	N/A	N/A	16384 × 16384	4096 X 4096
stem					
S	Android 6.0	Android 6.0	Android 6.0	Android 6.0	Android 6.0
rstem memory	2 GB	2 GB	2 GB	2 GB	2 GB
orage	32 GB	32 GB	32 GB	32 GB	32 GB
peakers					
terN/Al	2 x I W	2 × I W	2 × I W	2 x I W	2 x I W
stem memory	N/A	N/A	N/A	N/A	N/A
5 mm line-out	N/A	N/A	N/A	N/A	N/A
onnectivity					
deo input	• HDMI (1.4)	• HDMI (1.4)	• 2 x HDMI (1.4)	• HDMI (I.4)	• HDMI (1.4)
deo output	N/A	N/A	N/A	N/A	N/A
SB	• 2 x Type-A (2.0)	• 2 × Type-A (2.0)	• 4 x Type-A (2.0)	• Type-A (2.0)	• Type-A (2.0)
45	1	I	2	1	1
ontrol					
	1	ı	2	ı	1
S232					
ower	AC 100V-240V 50/60H7	AC 100V.240V 50/60Hz	AC 100V-240V 50/60H-	AC 100V-240V 50/60H+	AC 100V-240V-50/60
ower ower	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	170
ower ower vitch	. 1	1	T .	ĵ.	Ţ
ower wer witch onsumption (typ./stby.)	AC 100V-240V, 50/60Hz  1 20 W / 0.5 W	AC 100V-240V, 50/60Hz I 38 W / 0.5 W	AC 100V-240V, 50/60Hz 1 45 W / 0.5 W		AC 100V-240V, 50/60I I 18 W / 0.5 W
ower wer witch onsumption (typ./stby.)	1 20 W / 0.5 W	1 38 W / 0.5 W	1 45 W / 0.5 W	I I3 W / 0.5 W	1 18 W / 0.5 W
ower ower vitch onsumption (typ./stby.) hysical imensions (WxHxD)	1 20 W / 0.5 W 725.8 × 159.4 × 42.5 mm	1 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm	1 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm	1 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm	1 18 W / 0.5 W 905.0 x 89.2 x 45.3 mi
ower ower vitch onsumption (typ./stby.)  hysical imensions (WxHxD) ezel width (T/B/L/R)	1 20 W / 0.5 W 725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm	1 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm	1 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm 14.2/14.2/14.7/14.7 mm	1 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm	   18 W / 0.5 W   905.0 × 89.2 × 45.3 mi   11.8/11.8/11.8 mi
wer witch onsumption (typ./stby.)  nysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.)	1 20 W / 0.5 W 725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg	1 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm 8.5 kg / 11.9 kg	1 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm 14.2/14.2/14.7/14.7 mm 13.0 kg / 16.5 kg	1 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg	1 18 W / 0.5 W 905.0 x 89.2 x 45.3 mr 11.8/11.8/11.8 mr 3.9 kg / 6.4 kg
wer  wer  itch  nsumption (typ./stby.)  ysical  mensions (WxHxD)  zel width (T/B/L/R)  eight (prod./ship.)  SA mount	1 20 W / 0.5 W 725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm	1 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm	1 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm 14.2/14.2/14.7/14.7 mm	1 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm	   18 W / 0.5 W   905.0 × 89.2 × 45.3 mr   11.8/ 11.8/ 11.8 mr
wer  wer  itch  insumption (typ./stby.)  ysical  mensions (WxHxD)  zel width (T/B/L/R)  eight (prod./ship.)  SA mount  vironment	1 20 W / 0.5 W 725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100	1 38 W / 0.5 W  946.6 x 314.6 x 42.6 mm  12.3/12.3/12.6/12.6 mm  8.5 kg / 11.9 kg  400 x 100	1 45 W / 0.5 W  965.0 × 332.0 × 80.0 mm  14.2/14.2/14.7/14.7 mm  13.0 kg / 16.5 kg  On the sides	1 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 × 60	1 18 W / 0.5 W 905.0 × 89.2 × 45.3 mr 11.8/11.8/11.8 mr 3.9 kg / 6.4 kg 430 × 60
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD)  zel width (T/B/L/R)  eight (prod./ship.)  SA mount  nyironment perating temperature	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C	I 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm 8.5 kg / 11.9 kg 400 x 100 0°C to 50°C	I 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm 14.2/14.2/14.7/14.7 mm 13.0 kg / 16.5 kg On the sides 0°C to 50°C	I 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 × 60 0°C to 50°C	1 18 W / 0.5 W 905.0 × 89.2 × 45.3 mr 11.8/11.8/11.8 mr 3.9 kg / 6.4 kg 430 × 60 0°C to 50°C
ower ower ower owitch onsumption (typ./stby.)  nysical imensions (WxHxD) ezel width (T/B/L/R) feight (prod./ship.) ESA mount nyironment perating temperature orage temperature	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C	1	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C	18 W / 0.5 W   905.0 x 89.2 x 45.3 mm   11.8/11.8/11.8 mm   3.9 kg / 6.4 kg   430 x 60   0°C to 50°C   -25°C to 60°C
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) SA mount nyironment perating temperature orage temperature age	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C	I 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm 8.5 kg / 11.9 kg 400 x 100 0°C to 50°C	I 45 W / 0.5 W 965.0 × 332.0 × 80.0 mm 14.2/14.2/14.7/14.7 mm 13.0 kg / 16.5 kg On the sides 0°C to 50°C	I 13 W / 0.5 W 629.6 × 90.0 × 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 × 60 0°C to 50°C	1 18 W / 0.5 W 905.0 × 89.2 × 45.3 mr 11.8/11.8/11.8 mr 3.9 kg / 6.4 kg 430 × 60 0°C to 50°C
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) ESA mount nyironment perating temperature orage temperature age	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days	1	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days	I 18 W / 0.5 W 905.0 x 89.2 x 45.3 mi 11.8/11.8/11.8 mi 3.9 kg / 6.4 kg 430 x 60 0°C to 50°C -25°C to 60°C 24 hours / 7 days
wer wer witch onsumption (typ./stby.)  pysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) SA mount  vironment perating temperature prage temperature age  oftware Compatibility SD languages	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm  13.2/13.2/13.2/13.2 mm  4.3 kg / 7.1 kg  400 × 100  0°C to 50°C  -25°C to 60°C  24 hours / 7 days	1 38 W / 0.5 W  946.6 x 314.6 x 42.6 mm  12.3/12.3/12.6/12.6 mm  8.5 kg / 11.9 kg  400 x 100  0°C to 50°C  -25°C to 60°C  24 hours / 7 days	1 45 W / 0.5 W  965.0 x 332.0 x 80.0 mm  14.2/14.2/14.7/14.7 mm  13.0 kg / 16.5 kg  On the sides  0°C to 50°C  -25°C to 60°C  24 hours / 7 days	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days	1 18 W / 0.5 W 905.0 x 89.2 x 45.3 mr 11.8/11.8/11.8/11.8 mr 3.9 kg / 6.4 kg 430 x 60 0°C to 50°C -25°C to 60°C 24 hours / 7 days
wer  wer  witch  onsumption (typ./stby.)  nysical  mensions (WxHxD)  zel width (T/B/L/R)  eight (prod./ship.)  SA mount  nvironment  perating temperature  orage temperature  sage  oftware Compatibility  SD languages	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days	1	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days	18 W / 0.5 W   905.0 x 89.2 x 45.3 mr   11.8/11.8/11.8 mr   3.9 kg / 6.4 kg   430 x 60   0°C to 50°C   -25°C to 60°C   24 hours / 7 days
wer wer itch onsumption (typ./stby.)  ysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) SA mount vironment perating temperature prage temperature age iftware Compatibility SD languages 4S Sign	1 20 W / 0.5 W  725.8 x 159.4 x 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 x 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days	I 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm 8.5 kg / 11.9 kg 400 x 100 0°C to 50°C -25°C to 60°C 24 hours / 7 days	1 45 W / 0.5 W  965.0 x 332.0 x 80.0 mm  14.2/14.2/14.7/14.7 mm  13.0 kg / 16.5 kg  On the sides  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days	1 18 W / 0.5 W  905.0 x 89.2 x 45.3 m 11.8/11.8/11.8 m 3.9 kg / 6.4 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) SA mount orironment perating temperature prage temperature age oftware Compatibility SD languages MS Sign	1 20 W / 0.5 W  725.8 x 159.4 x 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 x 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days	I 38 W / 0.5 W 946.6 x 314.6 x 42.6 mm 12.3/12.3/12.6/12.6 mm 8.5 kg / 11.9 kg 400 x 100 0°C to 50°C -25°C to 60°C 24 hours / 7 days	1 45 W / 0.5 W  965.0 x 332.0 x 80.0 mm  14.2/14.2/14.7/14.7 mm  13.0 kg / 16.5 kg  On the sides  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local	1 13 W / 0.5 W 629.6 x 90.0 x 45.5 mm 15.5/15.5/15.5/15.5 mm 3.4 kg / 5.5 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days	1 18 W / 0.5 W  905.0 x 89.2 x 45.3 m 11.8/11.8/11.8 mi 3.9 kg / 6.4 kg 430 x 60  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local
wer wer witch onsumption (typ./stby.)  sysical mensions (WxHxD) zel width (T/B/L/R) eight (prod./ship.) SA mount syironment perating temperature prage temperature age strware Compatibility SD languages SSign sccessories mote control	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes	1	I 13 W / 0.5 W  629.6 × 90.0 × 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 × 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD)  zel width (T/B/L/R)  eight (prod./ship.)  SA mount ovironment perating temperature orage te	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1   6	1	I 13 W / 0.5 W  629.6 × 90.0 × 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 × 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1
ower ower ower ower ower owitch onsumption (typ./stby.)  nysical demensions (WxHxD) ozel width (T/B/L/R) feight (prod./ship.)  ESA mount  nyironment perating temperature orage temperature orage temperature orage tompatibility  SD languages MS  Sign  ccessories emote control ower cord GA cable	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1   6   N/A	1	I 13 W / 0.5 W  629.6 × 90.0 × 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 × 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1
wer wer witch onsumption (typ./stby.)  nysical mensions (WxHxD) well width (T/B/L/R) witch (prod./ship.)  SA mount myironment orage temperature orage temper	1 20 W / 0.5 W  725.8 x 159.4 x 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 x 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes  1 6 N/A 1	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1   6   N/A   1	1	I 13 W / 0.5 W  629.6 x 90.0 x 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 x 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes  I 6  N/A I	1
power  po	1 20 W / 0.5 W  725.8 × 159.4 × 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 × 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1   6   N/A	1	I 13 W / 0.5 W  629.6 × 90.0 × 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 × 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes	1
ower ower ower witch onsumption (typ./stby.)  hysical imensions (WxHxD) ezel width (T/B/L/R) /eight (prod./ship.) ESA mount  nvironment perating temperature orage temperature sage oftware Compatibility SD languages MS -Sign ccessories emote control ower cord GA cable DMI cable P cable 5232 cable uick start guide	1 20 W / 0.5 W  725.8 x 159.4 x 42.5 mm 13.2/13.2/13.2/13.2 mm 4.3 kg / 7.1 kg 400 x 100  0°C to 50°C -25°C to 60°C 24 hours / 7 days  27 Cloud + Local Yes  1 6 N/A 1	1   38 W / 0.5 W   946.6 x 314.6 x 42.6 mm   12.3/12.3/12.6/12.6 mm   8.5 kg / 11.9 kg   400 x 100   0°C to 50°C   -25°C to 60°C   24 hours / 7 days   27   Cloud + Local   Yes   1   6   N/A   1	1	I 13 W / 0.5 W  629.6 x 90.0 x 45.5 mm  15.5/15.5/15.5/15.5 mm  3.4 kg / 5.5 kg  430 x 60  0°C to 50°C  -25°C to 60°C  24 hours / 7 days  27  Cloud + Local Yes  I 6  N/A I	1

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Video Wall Series			
Models	PL4901	PL5501	PL5502
Panel			
Screen Size	49"	55"	55"
Backlight	Direct LED	Direct LED	Direct LED
Active area (WxH)	1074.2 x 604.3 mm	1209.6 x 680.4 mm	1209.6 x 680.3 mm
Resolution	1920 x 1080 pixels	1920 x 1080 pixels	1920 x 1080 pixels
Brightness (typ.)	500 nits	500 nits	500 nits
	1200:1	1200:1	1200:1
Contrast ratio (typ.)	0.0000000000000000000000000000000000000	570100000000000000000000000000000000000	oder Control Colors
Viewing angle (HxV)	178°/178°	178°/178°	178°/178°
Aspect ratio	16:9	16:9	16:9
Light life (typ.)	50000 hrs	50000 hrs	50000 hrs
Display orientation	Landscape/Portrait	<ul> <li>Landscape/Portrait</li> </ul>	<ul> <li>Landscape/Portrait</li> </ul>
Touch			
Technology	N/A	N/A	N/A
Resolution (points area function)	N/A	N/A	N/A
resolution (points area function)	19/0	14/2	18/7
System			
OS	N/A	N/A	N/A
System memory	N/A	N/A	N/A
Storage	N/A	N/A	N/A
2.0. 480	2.275.55	13963	13003
Speakers			
InterN/AI	2 x 8 W	2 x 8 W	2 x 8 W
System memory	N/A	N/A	N/A
3.5 mm line-out	I	1	I
Connectivity			
Video input	• 2 × HDMI (2.0 × I, I.4 × I) • DisplayPort (I.2) • VGA • DVI	<ul> <li>2 × HDMI (2.0 × I, I.4 × I)</li> <li>DisplayPort (I.2) • VGA • DVI</li> </ul>	• 2 × HDMI (2.0 × I, I.4 × I) • DisplayPort (I.2) • VGA • D'
Video output	• DVI	• DVI	• DVI
USB	• Type-A (2.0)	• Type-A (2.0)	• Type-A (2.0)
RJ45	I (LAN command)	I (LAN command)	I (LAN command)
.9.5	1 (L) of commundy	(Date commune)	(2 ar command)
Control			
RS232	Ī.	1	E
Power			
Power	A.C. 100V 240V F0V011-	AC 100V-240V, 50/60Hz	A.C. 1003/ 2403/ F0/(011-
	AC 100V-240V, 50/60Hz	105	AC 100V-240V, 50/60Hz
Switch	150347705347	I Inches ( D. F.) W	1
Consumption (typ./stby.)	150 W / 0.5 W	195 W / 0.5 W	225 W / 0.5 W
Physical			
Dimensions (WxHxD)	1078.4 x 608.5 x 117.4 mm	1213.5 x 684.3 x 122.9 mm	1210.5 x 681.2 x 121.1 mm
Bezel width (T/B/L/R)	2.5/1.0/2.5/1.0 mm	2.3/1.2/2.3/1.2 mm	0.44/0.44/0.44/0.44 mm
Weight (prod./ship.)	23.6 kg / 35.8 kg	28.1 kg / 39.0 kg	23.5 kg / 35.5 kg
VESA mount	600 × 400	600 × 400	600 x 400
VESA MOUNT	600 X 400	600 X 400	600 X 400
Environment			
Operating temperature	0°C to 40°C	0°C to 40°C	0°C to 40°C
Storage temperature	-20°C to 60°C	-20°C to 60°C	-20°C to 60°C
Usage	24 hours / 7 days	24 hours / 7 days	24 hours / 7 days
		Miles	**************************************
Software Compatibility			
OSD languages	8	8	8
	8 Local	8 Local	8 Local
OSD languages		Process Procedure	
OSD languages DMS X-Sign	Local	Local	Local
OSD languages DMS X-Sign Accessories	Local	Local Yes	Local Yes
OSD languages DMS X-Sign  Accessories Remote control	Local Yes	Local Yes	Local Yes
OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord	Local	Local Yes	Local Yes
OSD languages DMS X-Sign  Accessories Remote control	Local Yes	Local Yes	Local Yes
OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord	Local Yes	Local Yes I 6	Local Yes
OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable  HDMI cable	Local Yes	Local Yes  I 6	Local Yes
OSD languages  DMS  X-Sign  Accessories  Remote control  Power cord  VGA cable	Local Yes	Local Yes  I 6 I	Local Yes  I 6 I
OSD languages DMS X-Sign  Accessories Remote control Power cord VGA cable HDMI cable DP cable	Local Yes  I 6 I I I	Local Yes  I 6 I I	Local Yes  I 6 I

# Smart Interactive Signage Series

Models	IL430	IL490	IL550
Panel			
Screen Size	43"	49"	55"
Backlight	Edge LED	Edge LED	Edge LED
Active area (WxH)	941.2 x 529.4 mm	1073.8 x 604.0mm	1209.6 x 680.4 mm
Resolution	1920 x 1080 pixels	1920 x 1080 pixels	1920 x 1080 pixels
Brightness (typ.)	450 nits	450 nits	450 nits
Contrast ratio (typ.)	1100:1	1100:1	1100:1
Viewing angle (HxV)	178°/178°	178°/178°	178°/178°
Aspect ratio	16:9	16:9	16:9
Light life (typ.)	50000 hrs	50000 hrs	50000 hrs
Display orientation	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait
Touch			
Technology	IR	IR	IR
Resolution (points area function)	32767 × 32767	32767 × 32767	32767 × 32767
System			
OS	Android 5.1	Android 5.1	Android 5.1
System memory	2 GB	2 GB	2 GB
Storage	16 GB	16 GB	I6 GB
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Speakers	S 1811		A 18842
InterN/AI	2 × 10 W	2 x 10 W	2 x 10 W
System memory	N/A	N/A	N/A
3.5 mm line-out	T	L	1
Connectivity			
Video input	• 2 x HDMI (1.4) • DisplayPort (1.1/1.2) • DVI	<ul><li>2 x HDMI (1.4)</li><li>DisplayPort (1.1/1.2) • DVI</li></ul>	<ul><li>2 x HDMI (1.4)</li><li>DisplayPort (1.1/1.2) • DVI</li></ul>
Video output	• DVI • DisplayPort (1.1/1.2)	• DVI • DisplayPort (1.1/1.2)	• DVI • DisplayPort (1.1/1.2)
USB	• 2 x Type-A (2.0 / power only) / I x Type-B	• 2 x Type-A (2.0 / power only) / I x Type-B	• 2 x Type-A (2.0 / power only) / I x Type-B
RJ45	1	I A Type B	1
Control		·	
RS232	Ĺ	I.	1
Power			
Power	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz	AC 100V-240V, 50/60Hz
Switch	1	ľ	1
Consumption (typ./stby.)	67 W / 0.5 W	80 W / 0.5 W	94 W / 0.5 W
Physical			
Dimensions (WxHxD)	1002.5 × 590.8 × 91.4 mm	1135.2 x 665.4 x 91.4 mm	1271.0 x 741.8 x 91.4 mm
Bezel width (T/B/L/R)	29.2/29.2/29.2/29.2 mm	29.2/29.2/29.2/29.2 mm	29.2/29.2/29.2/29.2 mm
Weight (prod./ship.)	19.4 kg / 26.0 kg	25.3 kg / 33.3 kg	31.0 kg / 40.5 kg
VESA mount	400 x 400	400 x 400	400 × 400
Environment			
Operating temperature	0°C to 40°C	0°C to 40°C	0°C to 40°C
Storage temperature	-20°C to 60°C	-20°C to 60°C	-20°C to 60°C
Usage	24 hours / 7 days	24 hours / 7 days	24 hours / 7 days
Software Compatibility	•		
OSD languages	27	27	27
DMS	Cloud + Local	Cloud + Local	Cloud + Local
X-Sign	Yes	Yes	Yes
	177	***	
Accessories Remote control			1
Power cord	7	7	7
VGA cable	\(\frac{\partial}{\partial}\)		
HDMI cable	I (DVI to VGA)	I (DVI to VGA)	I (DVI to VGA)
DP cable	N/A	N/A N/A	N/A N/A
RS232 cable	N/A	N/A N/A	1504-0000
	N/A	IN/A	N/A
Quick start guide User manual	Online	Online	Online
Oser manual	Offilite	Offiline	Offiline