

# PRODUCT SHEET







- + Premium counter with a digital presentation in portrait / vertical orientation
- Easy to assemble
- Standard with black graphics on the sides (SEG)
- Add your own printed branding here

## Digital Counter Futuro with 32" Samsung Screen Vertical

Sizes (mm) (A x B x C)	Orientation	Visible size (mm)	Format (mm)	Wattage (W)
720 x 445 x 928				

Illumination	Lighting colour (K)	Luminosity (cd)	Light Intensity (Ix)	Net weight (kg)	Total weight (kg)
No					

Packaging unit width (mm)	Packaging unit height (mm)	Packaging unit length (mm)	Palette number of pieces	Palette weight (kg)	Palette type
460		1 000			



# **PRODUCT SHEET**







- Premium counter with a digital presentation in landscape orientaion .
- Easy to assemble
- Standard with black graphics on the sides (SEG)
- Add your own printed branding here •

## Banchetto digitale Futuro con schermo Samsung 55" Orizzontale

Sizes (mm) (A x B x C)	Orientation	Visible size (mm)	Format (mm)	Wattage (W)
1345 x 928 x 405				

Illumination	Lighting colour (K)	Luminosity (cd)	Light Intensity (lx)	Net weight (kg)	Total weight (kg)
No	-	-	-	45,50	53,00

Packaging unit width (mm)	Packaging unit height (mm)	Packaging unit length (mm)	Palette number of pieces	Palette weight (kg)	Palette type	
450		1 370		183		



## Samsung SMART Signage QMR Series

Display any content in ultra-high definition with incredibly rich color on slim, efficient signage.

Through intelligent UHD upscaling technology, Samsung's QMR series performs edge restoration and noise reduction to deliver UHD picture quality even with lower resolution content. As an added benefit, the QMR series also features reliable, non-glare panels that provide better visibility from all angles. Backed by Tizen 4.0, the QMR series provides reinforced capability with multiple web formats and secured protection. Additionally, its new slim design simplifies wall mounting and ensures seamless installation.

## Highlights

- Engage customers with lifelike images through ultra high-definition resolution
- Deliver UHD-level picture quality even with lower resolution content through innovative UHD upscaling technology and unique picture-enhancing features
- Dynamic Crystal Color allows viewers to enjoy a wider spectrum of colors, up to one billion shades
- New symmetrical, slim design simplifies installation and complements any environment.
- Secure, PC-free operation through Knox and rigid three-layer protection
- Reliable, non-glare panels provide better visibility from all angles, anytime of day allowing businesses to deliver accurate information 24/7.



## Industry trend

With visual display technology improving across devices, viewers have developed an ever-growing expectation for better picture quality. Additionally, the market has been flooded with a wide variety of color techologies and it's becoming increasingly important for businesses to have rich and vivid display capabilities. As UHD resolution continues to grow in popularity, it is essential for businesses to deliver superb picture quality for their customers. Low quality displays and signage can create negative perceptions of a business. While much content is still being produced at a lower resolution, through Intelligent UHD upscaling technology, Samsung's QMR series is able to upscale the low resolution content to UHD picture quality.

# UHD digital signage portion 2017 2021 \* Source : IHS '18.20 Final+Forecast(\$)]

UHD resolution is must-have feature in the future

#### UHD sales forecasted to exceed FHD in 2019



Consumer TVs, along with Commercial Lite and Hospitality TVs used for signage are excluded.

## Why Samsung's QMR series?

Samsung's superior visual display technology has positioned them as the industry leader in the digital signage market for a decade and Samsung brand having been No.1 in sales for 12 consecutive years in TV by IHS Markins an expert in picture quality in the display industry, Samsung is able to deliver best-in-class picture quality through their new QMR series. The signage provides rich and flawless colors, sleek and durable design, powerful performance through SSSP 6 and secured protection. Its reliable, non-glare panels provide better visibility from all angles, allowing businesses to deliver important information 24/7. Samsung's QMR series is also able to upscale the low resolution content to UHD picture quality. For commercial displays, this technology advancement means highly visible signage with unmatched accuracy to help capture the attention of potential customers. It also means savings both in cost and time for businesses who can produce content more inexpensively at a lower resolution and still display it in stunning UHD quality.

1 Results based on IHS Technology report "Public Displays Market Tracker", 2009 - 2018.

Information is not an endorsement of Samsung. Any reliance on these results is at the third party's own risk.

2 Results based on IHS Markit, Technology Group, TV Sets Intelligence Service - Premium, Annual Unit and Annual Revenue Basis, 2006 - 2017.

Information is not an endorsement of Samsung. Any reliance on these results is at the third party's own risk. Visit www.technology.ihs.com for more details.









<sup>\*</sup> Note : Standalone digital signage only

### **Key features**



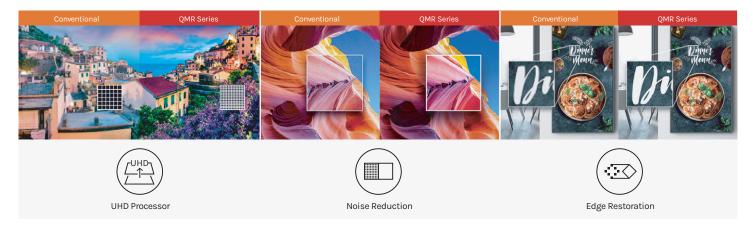


#### Incredible 4K picture quality

Samsung's new QMR series is able to capture customer attention by providing an incredibly clear picture, showcasing lifelike images and intricate details better than ever before thanks to ultra high-definition 4K resolution.

#### Perfect view with non-glare display

When clear visibility is essential, the QMR series incorporates key features including up to 500 nit brightness and reliable, non-glare panels that provide better visibility from all angles, anytime of day. The display is ideal for locations such as airports and commuter stations where 24/7 access to clear and accurate information is crucial.



#### Intelligent UHD upscaling

Samsung's global leadership in display technology and picture quality spans more than a decade. Thanks to superior semi-conductor technology, Samsung has developed the powerful video processor available. Additionally, intelligent UHD upscaling technology is a cutting-edge solution based on Samsung's proprietary UHD Processor that allows content developed at a lower resolution to be elevated to UHD-level quality. It also performs edge restoration and noise reduction to optimize on-screen text and imagery with crisp edges and fine detail.



#### **Dynamic Crystal Color**

Dynamic Crystal Color is what brings the incredible, lifelike color to Samsung displays. Using 10-bit processing, the displays are able to showcase a wider spectrum of colors — up to a billion different shades — capturing subtle differences for flawless color expression, critical to businesses in ensuring brand consistency across communication channels. The QMR series also features HDR+ functionality that converts standard definition (SDR) content to HDR quality for sharper contrast and more vivid colors.

#### **Key features**



#### Slim and symmetrical design

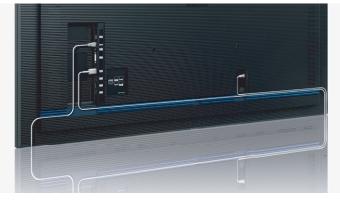
The all-new slim and symmetrical design of the QMR series significantly simplifies wall mounting the display and ensures installation is a seamless process. The display's power inlet direction has been redesigned to sit flush against the wall. The new design sets guarantees a long life cycle ensuring the QMR series will stand the test of time.



#### Samsung Workspace secured by Knox

Samsung Workspace is a powerful new feature fortified by proprietary Knox security technology allowing users to create an enhanced virtual collaboration workspace without needing a PC in the room, or any physical connection. Simply connect a keyboard and mouse to the display and immediately get to work accessing a PC remotely or web-based cloud services such as Microsoft Office 365 and VMWare Horizon.

\* Samsung Workspace feature support may vary by region and market conditions.
 \* The scheduled availability of this feature varies by model.



#### **Clean cable management**

In a corporate or retail environment, the back of a display is often visible to customers. With the QMR series' new cable guide feature retailers can tuck messy cables away from view. This allows for a clean and more visually-appealing customer shopping experience.



#### Powerful, all-in-one solution

The Samsung SMART Signage Platform (SSSP) is an open-source, all-in-one solution embedded in Samsung SMART signage that simplifies installation and maintenance. With SSSP, there is no need for any external devices to communicate with the server or play digital media enjoying easy development, reinforced capability with multiple web formats, and secured protection.



#### Wi-Fi and Bluetooth built-in

The QMR series features a nearly endless range of business use-cases thanks to built-in Wi-Fi and Bluetooth. Wireless connectivity allows for personalized and interactive services including enabling integration with beacon technology in store, while also simplifying how businesses showcase content.

\* Image is for illustrative purposes only, specific application or program may have to be developed for the depicted usage scenario.



#### Industry standard certified

QMR displays are EMC class B compliant, providing a safe and healthy viewing environment by meeting strict standards of electromagnetic wave emission and assuring reliable operation even near other electronic equipment. The displays are also registered by EPEAT, the global ecolabel for IT, confirming the hardware is sustainable for the full product lifecycle, from design and production to energy use and recycling.

## Specifications

	Model		QM43R	QM49R	QM55R	QM65R	QM75R
	Diagonal Size	Class	43	49	55	65	75
	-	Measured	42.5	48.5	54.6	64.5	74.5
	Туре		Edge LED BLU	Edge LED BLU	Edge LED BLU	Edge LED BLU	Edge LED BLU
	Resolution		UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)	UHD (3840 x 2160)
	Pixel Pitch (mm)		0.2451 x 0.2451	0.093 x 0.279	0.105 x 0.315	0.372 x 0.372	0.42975 x 0.42975
	Active Display Area		941.184 (H) x 529.416 (V)	1073.78(H) x 604.00(V)	1209.6(H) x 680.4(V)	1428.48 (H) x 803.52 (V)	1650.24 (H) x 928.26 (V)
anel	Brightness(Typ.) Contrast Ratio (Typ	.)	500 4000:1	500 4000:1	500 4000:1	500 4000:1	500 4000:1
	Viewing Angle(H/V)		178/178	178/178	178/178	178/178	178/178
	Response Time (G t		8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)
	Display Colors	10 G)	16.7M	16.7M	16.7M	16.7M	16.7M
	Color Gamut		92%	92%	92%	92%	92%
	Operation Hour		24/7	24/7	24/7	24/7	24/7
	Haze		44%	25%	25%	25%	44%
	Dynamic C/R		MEGA	MEGA	MEGA	MEGA	MEGA
	H-Scanning Freque	encv	30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ	30 ~ 81kHZ
splay	V-Scanning Freque		48~75HZ	48~75HZ	48~75HZ	48 ~ 75HZ	48 ~ 75HZ
	Maximum Pixel Fre		594MHz	594MHz	594MHz	594MHz	594MHz
und	SpeakerType	( )	Built in Speaker(10W +10W)	Built in Speaker(10W+10W)	Built in Speaker(10W +10W)	Built in Speaker(10W+10W)	Built in Speaker(10W+10W)
		RGB	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)	DVI-D, Display Port 1.2 (1)
		VIDEO	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)
	INPUT	HDCP	HDCP2.2	HDCP2.2	HDCP2.2	HDCP 2.2	HDCP 2.2
		AUDIO	Stereo Mini Jack, DVI, HDMI	Stereo Mini Jack, DVI, HDMI	Stereo Mini Jack, DVI, HDMI	Stereo Mini Jack, DVI, HDMI	Stereo Mini Jack, DVI, HDMI
		USB	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2
		RGB	HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)	HDMI 2.0 (Loop-out)
nnectivity		VIDEO	N/A	N/A	N/A	N/A	N/A
	OUTPUT	AUDIO	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
		PowerOut	N/A	N/A	N/A	N/A	N/A
		USB	N/A	N/A	N/A	N/A	N/A
	EXTERNAL CONTRO	L	RS232C(in/out) thru stereo jack, RJ		I4&S232C(in/out) thru stereo jack, RJ		
	EXTERNAL SENSOR	2	IR	IR	IR	IR	IR
	Tuner		N/A	N/A	N/A	N/A	N/A
	Туре		Internal	Internal	Internal	Internal	Internal
	Power Supply		AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC100 - 240 V~ (+/-10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC100 - 240 V~ (+/-10 %), 50/60 Hz	AC 100 - 240 V~ (+/-10 %), 50/60
		Max[W/h]	110	138	143	181.5	231
		Typical[W/h]	74	103	108	131	178
/er	PowerConsumptio	Rating[W/h]	100	125	130	165	210
	PowerConsumptio	BTU(Max)	375.1	470.6	4876	618.9	787.7
		Sleep mode	0.5	0.5	0.5	0.5	0.5
		Off mode	N/A	N/A	N/A	N/A	N/A
	Dimension(mm)	Set	967.5 x 557.7 x 48.3	1099.2 x 631.5 x 46.3	1235.1 x 707.9 x 46.3	1453.9 x 831.0 x 46.3	1681.1 x 960.1 x 49.7
	Difficition(fillin)	Package	1095 x 676 x 151	1247 x 772 x 152	1402 x 858 x 163	1611 x 973 x 185	1871 x 1127 x 223
	Weight (kg)	Set	10	13.5	18.1	24.9	38.3
chanical		Package	13.3	18	23.6	33.3	49
ec	VESA Mount		200 X 200	200 X 200	200 X 200	400 X 400	400 X 400
	Protection Glass		N/A	N/A	N/A	N/A	N/A
	Stand Type		Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)	No	No
	Bezel Width (Top/S		) 9.2mm(U/L/R),11.2mm(B)	9.2mm(U/L/R),11.2mm(B)	9.2mm(U/L/R),11.2mm(B)	9.2mm(U/L/R),11.2mm(B)	11.5mm(U/L/R), 12.5mm(B)
eration	Bezel Width (Top/S Operating Tempera		) 9.2mm(U/L/R),11.2mm(B) 0°C~ 40°C	0°C~ 40°C	9.2mm(U/L/R),11.2mm(B) 0°C~ 40°C	0°C~ 40°C	0°C~ 40°C
eration	Bezel Width (Top/S		) 9.2mm(U/L/R),11.2mm(B) 0°C~ 40°C 10~80%	0°C~ 40°C 10~80%	9.2mm(U/L/R),11.2mm(B) 0°C~ 40°C 10~80%	0°C~ 40°C 10~80%	0°C~ 40°C 10~80%
peration	Bezel Width (Top/S Operating Tempera		) 9.2mm(U/L/R),11.2mm(B) 0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	0°C- 40°C 10~80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	92mm(U/L/R),11.2mm(B) 0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	0°C~40°C 10~80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	0°C- 40°C 10~80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP (
eration	Bezel Width (Top/S Operating Tempera Humidity		) 9.2mm(U/L/R),11.2mm(B) 0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display. Clock Battery(I68hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H0CP2.2:4EA,H9	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP224EA,HD	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H0CP2.2:4EA,H0	0°C~40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24/EA,HD	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP4 Temperature Sensor/Ivot Displ Clock Battery(168hrs Clock Keepj Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.2:4EA,H
eration	Bezel Width (Top/S Operating Tempera Humidity Key	iture	) 92mm(U/L/R),11.2mm(B) 0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo Sc, SSSP.60. Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Builtin Magichto S6, SSS P6.0 Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(100 2ch), Video	92mm(U/L/R),11.2mm(B) 0°C~40°C 10~80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(100 Ych), Video	0°C~ 40°C 10~80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo Sc, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(100 42ch), Video	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP4 Temperature Sensor,Pivot Displ Clock Battery(168hrs Clock Keepi Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HoCP2.24:EA,H CP14:7EA), IP5x Rating, Wi-Fi/B Auto Source Switching & Recow
eration	Bezel Width (Top/S Operating Tempera Humidity Key	iture H/W	<ul> <li>9.2mm(U/L/R), 11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with</li> <li>Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HoCP2.2:4EA,H)</li> <li>CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery,</li> <li>LFD Home UI, Button Lock, Hot Key</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/livot Display, Clock Battery (ISBhrs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy ChildRahr Charlow Charlow CP147EA), IP5x Rating Wi-Fi/BT Auto Source Switching & Recovery, LEP Home UI, Button Lock, Hot key	92mm(U/L/R), 11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HD CPI4:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot Key	0°C~40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature Sensor/ivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP22:4EA,HD CP14:7EA), IPSK Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP Temperature SensorPivot Displ Clock Battery(Ifshrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA)- CP14:7EA), IP5x Rating, Wi-Fi/B' Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin
eration	Bezel Width (Top/S Operating Tempera Humidity Key	H/W S/W	<ul> <li>9.2mm(U/L/R), 11.2mm(B)</li> <li>0°C - 40°C</li> <li>10~80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with</li> <li>Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.24EA,H)</li> <li>CPL4:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery,</li> <li>LFD Home UI, Button Lock, Hot Key</li> <li>option, Plug&amp;Play (Initial Setting)</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magichfo 56, SSSP 6.0 Temperature SensorPivot Display. Clock Battery (RSBns Clock Keeping). Built in Speaker(100W 2ch). Vidso Wall Daisy Chain(HDCP2.24EA,HD CPL47EA). IPSx Rating. Wi-Fi/BT Auto Source Switching & Recovery. LFD Home UL, Button Lock, Hot key option, Plug&Play (Initial Setting)	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slime & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting)	0°C~40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA,HD CPL47:EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting)	0°C-40°C 10-80% UHD Signage Display. Slim & Light Signage with Built-in MagicInfo S6, SSSP Temperature SensorPivot Displ Clock Battery(I68hrs Clock Keep Built in Speaker(10W 2ch), Vid Wall Daisy Chain(HDCP2.2:4EA, CP14:7EA), IPSx Rating, Wi-Fi/B Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core (
	Bezel Width (Top/S Operating Tempera Humidity Key	H/W S/W Processor On-Chip Cache	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10~80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with</li> <li>Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.24:EA,H)</li> <li>Wall Daisy Chain(HOCP2.24:EA,H)</li> <li>CPI4:7EA), IPSx Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery,</li> <li>LFD Home UI, Button Lock, Hot Key</li> <li>option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A72 I7GH2 Quad-Core CPU</li> <li>LI Instruction Cache : 48KB</li> <li>LI Data Cache : 32KB</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magichio 56, SSSP 6.0 Temperature SensorPivot Display. Clock Battery (ISBNs Clock Keeping). Built in Speaker(100W 2ch), Video Wall Daisy ChildRent Courter Wall Daisy Chain(HOCP2-24EAPD CPL47EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery. LEP Home U, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 43KB LI Data Cache: 32KB	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/ivot Display. Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2+IEA,HD Wall Daisy Chain(HOCP2.2+IEA,HD CP14-IZEA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 I7GH2 Quad-Core CPU Li Instruction Cache : 32KB	0°C~40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping). Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)OCP2.24EA,HD CPL47:EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 I7GH2 Quad-Core CPU Li Instruction Cache : 32KB	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP Temperature SensorPivot Displ Clock Battery(I68hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA)- CP147EA), IPSx Rating, Wi-Fi/B' Auto Source Switching & Recow LPD Home UI, Button Lock, Hot K option, Plug&Play (Initial Settin Coretex A72 I7GH2 Quad-Core ( Li Instruction Cache : 32KB
	Bezel Width (Top/S Operating Tempera Humidity Key	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C - 40°C</li> <li>10~80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HDCP2.24EA,HD CP147:EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A72 17GHz Quad-Core CPU</li> <li>LI Instruction Cache : 48KB</li> <li>LI Data Cache : 2KB</li> <li>L2 Cache : 2MB</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Lights Signage with Built-in Magicinfo S6, SSSP 6.0 Temperature SensorPivot Display Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA) Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA) Clock Battery (168hrs Clock Hort Key OPLA/27EA), HPSK Rating, W-16/HT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Flug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 32KB L2 Cache : 2MB	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24EA,HD CPI.47:EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 24KB LI Data Cache : 24KB	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 60 Temperature SensorPivot Display, Clock Battery(168hrs Clock Kaeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP22:4EA,HD CP14:7EA), JP5x Rating Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Bott on Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 28KB L2 Cache: 2MB	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSPP Temperature SensorPivot Displ Clock Battery(IsBhrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), Clock Battery(IsBhrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), PCH27EA), IPSx Rating, Wi-Fi/B Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core ( LI Instruction Cache: 48KE LI Data Cache: 2KB
	Bezel Width (Top/S Operating Tempera Humidity Key	H/W S/W Processor On-Chip Cache Memory Clock Speed Main	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10~80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor/hvot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,HB</li> <li>CP14.7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, Option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A72 I7GH2 Quad-Core CPU</li> <li>L1 Instruction Cache : 48KB</li> <li>L2 Cache : 2MB</li> <li>17GHz</li> <li>2.5GB</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSS P6.0 Temperature SensorPivot Display, Clock Battery(168/ns Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP22:4EA,HD Daisy Chain(HDCP22:4EA,HD CPI:47EA), IPSK Rating, Whi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB L2 Cache : 32KB L2 Cache : 2MB	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HO CP14:7EA), IP5x Rating, Wi-Fi/IBT Auto Source Switching, & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 L7GHz Quad-Core CPU LI Instruction Cache : 48KB L2 Cache : 2MB 17GHz 2.5GB	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo SG, SSSP & GO. Temperature Sensor,Pivot Display, Clock Battery(16Bhrs Clock Keeping), Built in Speaker(10W 2ct), Video Wall Daisy Chain(HDCP2.2:4EA,HD CP14:7EA), JPS: Rating Wi-Fi/JBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB L2 Cache: 32KB L2Cache: 2MB 17GHz	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage oxit Built-in MagicInfo S6, SSP Temperature Sensor/PivtD Displ Clock Batery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), ICA Wall Daisy Chain (HDCP2.24EA), ICA Wall Daisy Chain (HDCP2.24E
	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10~80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.24:EA,H)</li> <li>Wall Daisy Chain(HOCP2.24:EA,H)</li> <li>UED Home UI, Button Lock, Hot Key</li> <li>option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A72 17GHz Quad-Core CPU</li> <li>Li Instruction Cache : 48KB</li> <li>Li Data Cache : 32KB</li> <li>L2 Cache : 2MB</li> <li>17GHz</li> <li>2.5GB</li> <li>LPDDR4 1.5GHz 64bit</li> <li>Graphic resolution : 1920X1080</li> <li>Output resolution : 1920X1080</li> <li>Output resolution : 1920X1080</li> <li>Output resolution : 1920X1080</li> <li>Output resolution : 1920X1080</li> <li>SGB (388GB Occupied by O/S, 412GB Available)</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Lights Signage with Built-in Magichfo S6, SSSP 60 Temperature SensorPivot Display. Clock Battery(R8hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chair(10KP2.24:E4,NH CPL4.7EA), IPSx Rating, W-Fr/8T Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LD Data Cache : 32KB L2 Cache : 2MB L7GHz 2.5GB LPDDR4 1.5GHz G4bit Graphic resolution : 1320x080 Output resolution : 1320x080	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HD CP14:7EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 I7GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 32KB L2 Cache : 2MB 17GHz 2.5GB LPDDR4 15GHz 64bit Graphic resolution : 1820X1080 Output resolution : 3840x2160 (Scale up from graphic processing result) 8GB (388G8 Occupied by O/S, 412GB Available)	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 60 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Dalsy Chain(HDCP22:4EA,HD CP14:7EA), H5× Rating Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Botx no Lock, Hot key option, Plug&-Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48K8 LI Data Cache: 28K8 L2 Cache: 2MB 17GHz 2.5GB LPDDR415GHz 64bit Graphic resolution: 1920x1080 Output resolution: 1920x1080 Output resolution: 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by O/S, 412GB Available)	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP Temperature SensorPivot Displ Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vid Wall Daisy Chain(HDCP2.2:4EA). Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vid Wall Daisy Chain(HDCP2.2:4EA). Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vid Weilt Daisy Chain(HDCP2.2:4EA). Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vid Weilt Daisy Chain(HDCP2.2:4EA). Clock Battery(168hrs Clock Keep LPD All Scher Statery (168hrs Clock Keep L2 Cache : 248B L2 Cache :
	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(I68hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,H)</li> <li>CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery,</li> <li>LED Home UI, Button Lock, Hot key</li> <li>option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU</li> <li>LI Data Cache : 32KB</li> <li>L2 Cache : 2MB</li> <li>L2GHz</li> <li>2.5GB</li> <li>LPDDR41.5GHz 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale</li> <li>up from graphic processing result)</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.283</li> <li>H.284/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEC, NPC, VPB, YP9 *Iu</li> <li>dio Decoder : AC3 (DD), MPEG</li> </ul>	0°C-40°C 10-80% UHD Signage Display Silm & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Battery (ISBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy ClifkBhs Clock Keeping), Built in Speaker(100 2ch), Video Velta Zisk (UBA), Video Cortex A72 17GHz Quad-Core CVA Li Datu Conce: 48KB Li Data Cache: 32KB L2 Cache L2 Ca	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HO CPI4:7EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A7217GHz Quad-Core CPU LI Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 12GHz 2.5GB LPDDR415GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by O/S, 412GB Available) , "Video Decoder : MPEG-1/2/4, H283 H264/AVC, UHD H264/AVC, VC-1, AVS+, HEVC, UFC, PNC, VPR, VP9 "Au dio Decoder : AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping). Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)CCP2.2:4EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery. LEP Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 32KB L2 Cache : 2MB 12GHz 25GB LPDDR4 L5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 412GB Available) ,*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 *AU dio Decoder: AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP1 Temperature SensorPivot Display Utilt in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA,H CP14:7EA), IP5x Rating, Wi-Fi/B Built to Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core ( LI Instruction Cache : 48KB LI Data Cache : 24KB L2 Cache : 2MB 17GHz 2.5GB LPDDR4 15GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (55 up from graphic processing resu 8GB (3.88GB Occupied by 0/S, 41 Available) , "Video Decoder : MPEG-1/2/A, H H264/AVC, UHD H.264/AVC, VC AVS+, HEVC, UFEC, NPC, VPB, VP9 dio Decoder : AC3 (DD), MPE
	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(H)OCP2.24EA,H9</li> <li>CP14.7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU LI Instruction Cache: 48KB L2 Cache: 2MB</li> <li>L2 Gabe: 2MB</li> <li>L2GHz</li> <li>2.5GB</li> <li>LPDDR41.5GHz 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale up from graphic processing result).</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV5+, HEVC, JPEG, PNC, VPR, VP9 ^Mu dio Decoder : AC3 (DD), MPEG</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Builtin Magichfo S6, SSS P6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EAHD CPL4.7EA), HSX Rattig, W-rF/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB L2 Cache : 2KB L2 Cache : 2KB L7GHz Sche Cache : 32KB L7GHz Graphic resolution : 382AV3080 Output resolution : 382AV3	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(I68hrs Clock Keeping), Built in Speaker(IOW 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HD CPI4.7EA), IP5x Rating, Wi-Fi/IBT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortetex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB L12 Cache: 22KB L2 Cache: 22KB L2 Cache: 22KB L7GHz 2.5GB LPDDR4 1.5GHz 64bit Graphic resolution ::920x2160 (Scale Output resolution ::920x2160 (Scale Output resolution ::920x2160 (Scale Qutput resoluti	0°C-40°C 10-80% UHD Signage Display Sign & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)CCP2.24EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Cortex A72 17GH2 Quad-Core CPU LI Instruction Cache: :48KB L1 Data Cache : 24KB L2 Cache : 2MB L2CHZ 25GB LPDDR41,5GH2 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result). 8GB (3.88GB Occupied by O/S, 412GB Available) , Video Decoder : MPFG-1/2/4, H263 H284/AVC, UHD H264/AVC, VC1, AVS+, HEVC, JPEG, PNC, VPR, VPP Au dio Decoder : AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP- Temperature SensorPivot Displ Built-in MagicInfo S6, SSSP- Temperature SensorPivot Displ Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.2:4EA, CP14:7EA), IP5x Rating, Wi-Fi/B Auto Source Switching & Receive CP14:7EA), IP5x Rating, Wi-Fi/B Coretex A72 17GH2 Quad-Core (0 LI Instruction Cache : 48KE LI Data Cache : 22KB L2 Cache : 24KB L2 Cache : 24K
	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(I68hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,H)</li> <li>CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery,</li> <li>LED Home UI, Button Lock, Hot key</li> <li>option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU</li> <li>LI Data Cache : 32KB</li> <li>L2 Cache : 2MB</li> <li>L2GHz</li> <li>2.5GB</li> <li>LPDDR41.5GHz 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale</li> <li>up from graphic processing result)</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.283</li> <li>H.284/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEC, NPC, VPB, YP9 *Iu</li> <li>dio Decoder : AC3 (DD), MPEG</li> </ul>	0°C-40°C 10-80% UHD Signage Display Silm & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Battery (ISBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy (VIGBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy (VIGBNs Clock Keeping), Built in Speaker(100 2ch), Video Cortex A72 17GHz Quad-Core CV Li Datruction Cache: 48KB Li Data Cache: 32KB L2 Cache L2 C	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HO CPI4:7EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A7217GHz Quad-Core CPU LI Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB 12GHz 2.5GB LPDDR415GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by O/S, 412GB Available) , "Video Decoder : MPEG-1/2/4, H283 H284/AVC, UHD H264/AVC, VC-1, AVS+, HEVC, UFE, PNC, VPR, VP9 "Au dio Decoder : AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping). Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)CCP2.2:4EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery. LEP Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 32KB L2 Cache : 2MB 12GHz 25GB LPDDR4 L5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 412GB Available) ,*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 *AU dio Decoder: AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP- Temperature SensorPivot Displ Ulti in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.2:4EA, CP14:7EA), IP5x Rating, Wi-Fi/B Auto Source Switching & Recow LED Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GH2 Quad-Core ( LI Instruction Cache : 32KB L2 Cache : 2MB 17GHz 25GB LPDDR4 15GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (KS up from graphic processing resu 8GB (3.88GB Occupied by O/S, 41 Available) , "Video Decoder : MPEG-1/2/4, H H264/AVC, UHD H.264/AVC, VC AVS+, HEVC, UFEG, PNC, VPB, VP9 dio Decoder : AC3 (DD), MPE
	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(H)OCP2.24EA,H9</li> <li>CP14.7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU LI Instruction Cache: 48KB L2 Cache: 2MB</li> <li>L2 Gabe: 2MB</li> <li>L2GHz</li> <li>2.5GB</li> <li>LPDDR41.5GHz 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale up from graphic processing result).</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV5+, HEVC, JPEG, PNC, VPR, VP9 ^Mu dio Decoder : AC3 (DD), MPEG</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Builtin Magichro Sc, SSS P6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EAHD CPI.47EA), 1PS: Kattig, W-rF/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key Option, PlugsAPlay (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB L2 Cache : 2KB L2 Cache : 2KB L2 Cache : 2KB L7GHz Seglist Cache : 326X Graphic resolution : 3840/x82160 (Scale Upf mor graphic processing result) BG (38BG B Cocupied by O/S, 412GB Available) *Video Decoder : MPEG-1/2/4, H.263 H.864/AVC, UHD H.264/AVC, VC1, VC5, HEV2, DFC, PNG, VFR, VFP 3/AU dio Decoder: AC3 (DD), MPEG	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(I68hrs Clock Keeping), Built in Speaker(IOW 2ch), Video Wall Daisy Chain(H)CD2-2:4EA,HD CPI4:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB L1 Data Cache : 32KB L2 Cache : 2MB 1/3GHz 2.5GB LPDDR4 L5GHz 64bit Graphic resolution : 1820x1080 Output resolution : 1820x1080 Output resolution : 3840x2160 (Scale up from graphic processing result). 8GB (3.88GB Occupied by O/S, 412GB Available) 4, "Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV5-, HEVC, JPEC, PNC, VPR, VPP 3'u dio Decoder : AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Sign & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)CCP2.24EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Cortex A72 17GH2 Quad-Core CPU LI Instruction Cache: :48KB L1 Data Cache : 24KB L2 Cache : 2MB L2CHZ 25GB LPDDR41,5GH2 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result). 8GB (3.88GB Occupied by O/S, 412GB Available) , Video Decoder : MPFG-1/2/4, H263 H284/AVC, UHD H264/AVC, VC1, AVS+, HEVC, JPEG, PNC, VPR, VPP Au dio Decoder : AC3 (DD), MPEG	0°C-40°C 10-80% UHD Signage Display Sim & Light Signage with Built-in MagicInfo S6, SSSP Temperature SensorPivot Displ Clock Battery(IBshrs Clock Keep Built in Speaker(10W 2ch), Vid Wall Daisy Chain(HDCP2.24EA, CP14:7EA), IP5x Rating, Wi-Fi/B Atto Source Switching & Recow LFD Home UI, Button Lock, Hot K option, Plug&Play (Initial Setti Coretex A72 17GHz Quad-Core U LI Instruction Cache : 48KE LI Data Cache : 22KB L2 Cache : 2MB 12GHz SeB LPDDR41.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 1840x2160 (KS, up from graphic processing resu 8GB (3.88GB Occupied by O/S, 41 Available) , "Video Decoder : MPEG-1/2/4, H H264/AVC, UHD H.264/AVC, WA AVS+, HEVC, LPEG, PNC, VP8, VP9 dio Decoder : AC3 (DD), MPE
ture	Bezel Width (Top/S Operating Tempera Humidity Key Special	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	) 9.2mm(U/L/R),11.2mm(B) 0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(I68hrs Clock Keeping), Built in Speaker(IOW 2ch), Video Wall Daisy Chain(HOCP2.2:4EA,HB CP14/7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A7217GHz Quad-Core CPU LI Instruction Cache: 48KB L2 Cache: 22KB L2 Cache: 22KB L2 Cache: 22KB L2DDR41.5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 3920x160 (Scale Qutput resolution : 3920x160 (Scale Qutput resolution : 3920x160 (Scale Auto Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS-, HEVC, JEC, PNC, VPS, VP9 *ua dio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	O'C- 40'C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magichfo Sc, SSS F6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(16W 2ch), Video Wall Daisy Chain(HDCP2.2:4E,AHD CPL4.7EA), HPSK Rating, W-1F/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Flug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB L2 Cache : 2KB L2 Cache : 2KB L2 Cache : 2KB Corphic resolution : 3840x2160 (Scale up from graphic processing result) SG (388GB Occupied by O/S, 412GB Available) *Video Decoder : MPEG-1/2/4, H263 H264/AVC, UHD H264/AVC, VC-1, AVS+, HEVC, JPEC, PNG, VPB, VPB *Au dio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor,Pivot Display, Clock Battery(I68hrs Clock Keeping), Built in Speaker(IOW 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HD CPI4.7EA), IP5x Rating, Wi-Fi/I8T Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB L12 Cache : 24KB L2 Cache : 2	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP & CO. Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP22:4EA,HD CP14:7EA), H5× Rating, WiFi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU L1 Instruction Cache: 48KB L2 Cache: 2MB L2 Cache: 2MB L2 Cache: 2MB L3 Cache: 32KB L9 DDR4 15GHz 64bit Graphic resolution: 1920X1080 Output resolution: 1920X	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage oxith Built-in MagicInfo S6, SSSP Temperature Sensor/ivot Displ Clock Batery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA), Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core ( LI Instruction Cache: 48KE LI Data Cache: 32KB L2 Cache: 2MB 17GHz 25GB LPDDR4 15GHz 64bit Graphic resolution: 1920x1080 Output resolution: 340x2160 (Sc up from graphic processing resu 8GB (3.88GB Occupied by O/S, 4J Available) *Video Decoder: MFEG-1/2/4, H H264/AVC, UHD H.264/AVC, VC AVS+, HEVC, JPEG, PNG, VPB, VP9 dio Decoder: AC3 (DD), MPE USB 2.0 Tizen 4.0 (VDLinux)
ture	Bezel Width (Top/S Operating Tempera Humidity Key Special "Internal Player (Embedded H/W)" Safety	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display,</li> <li>Clock Battery(168hrs Clock Keeping),</li> <li>Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(H)OCP2.24EA,H9</li> <li>CP14.7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU LI Instruction Cache: 48KB L12 Cache: 2MB</li> <li>L2 Cache: 2MB</li> <li>L2 Cache: 2AB</li> <li>L2 Cache: 2AB</li> <li>L2 Cache: 2AB</li> <li>L9 DDR41.5GHz 64bit</li> <li>Graphic resolution: 1920x1080</li> <li>Output resolution: 3840x2160 (Scale up from graphic processing result)</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV5+, HEVC, JPEG, PNC, VPR, VP9 ^Mu dio Decoder: AC3 (DD), MPEG</li> <li>USB 2.0</li> <li>Tizen 4.0 (VDLinux)</li> <li>60950-1</li> </ul>	0°C-40°C 10-80% UHD Signage Display Silm & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Battery (ISBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy C(ISBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy C(IBSNs Clock Keeping), Built in Speaker(100 2ch), Video Velta Source Switching & Recovery, Cortex A72 17GH2 Quad-Core CPU Li Instruction Cache: 48KB Li Data Cache: 32KB L2 Cache: 32KB L2 Cache: 32KB L2 Cache: 32KB L2 Cache: 32KB Cortex A72 17GH2 Quad-Core CPU UI Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 32KB Cortex A72 17GH2 Quad-Core CPU SGB (388GB Occupied by O/S, 412GB Available) *Video Decoder: MPEG-1/2/4, H283 H284/AVC, UHD H284/AVC, VC-1, AVS+, HEVC, DFG, PNG, VPB, VPB Au dio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(I6Bhrs Clock Keeping), Built in Speaker(I0W 2ch), Video Wall Daisy Chain(H)CP2-2:4EA,HD CP14/7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB L1 Data Cache : 32KB L2 Cache : 2MB 17GHz 2.5GB LPDDR4 L5GHz 64bit Graphic resolution : 1820x1080 Output resolution : 1820x1080 Output resolution : 3840x2160 (Scale up from graphic processing result). 8GB (3.88GB Occupied by O/S, 412GB Available) 4, "Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AV5-, HEVC, JPEC, PNC, VPR, VP 7 Mu dio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping). Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)CCP2.24EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery. LEP Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Cortex A72 17GHz Quad-Core CPU LI Instruction Cache: :48KB LI Data Cache : 32KB L2 Cache : :2MB 12GHz 25GB LPDDR41,SGHz 64bit Graphic resolution : 1920x1080 Output resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result). 8GB (3.88GB Occupied by O/S, 412GB Available) , "Video Decoder : MPFC-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC1, AVS+, HEVC, JPEC, PNC, VPR, VP9 "Au dio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP- Temperature SensorPivot Displ Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2:24EA, CP14.7EA), IP5x Rating, Wi-Fi/B Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GH2 Quad-Core ( LI Instruction Cache: 32KB L2 Cache: 2MB L2 Cache: 2MB L2 Cache: 2MB L2 Cache: 2MB L2 Cache: 2MB L9 DDR4 L3GH2 64bit Graphic resolution: 3840x2160 (5C up from graphic processing resu 8GB (3.88GB Occupied by O/S, 4J Available) ,*Video Decoder: MPEG-1/2/4, H H264/AVC, UHD H264/AVC, WC AVS+, HEVC, JPEG, PNG, VPB, VP9 dio Decoder: AC3 (DD), MPEI USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B
iture	Bezel Width (Top/S Operating Tempera Humidity Key Special "Internal Player (Embedded H/W)" Safety EMC	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display, Clock Battery(I6Bhrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,H)</li> <li>CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A7217GHz Quad-Core CPU LI Instruction Cache : 48KB Li Data Cache : 24KB Li Data Cache : 24KB Li Data Cache : 32KB L2 Cache : 2MB</li> <li>SGB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, H.263 H.264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 *Au dio Decoder : AC3 (DD), MPEG USB 2.0</li> <li>Tizen 4.0 (VDLinux)</li> <li>60950-1 Class B</li> </ul>	0°C-40°C 10-80% UHD Signage Display Silim & Light Signage with Built-in Magichio S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Battery (ISBNs Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy (ViBShs Clock Keeping), Built in Speaker(100 2ch), Video Vall Daisy (VIBShs Clock Keeping), Built in Speaker(100 2ch), Video Vall Daisy (VIBShs Clock Keeping), Built in Speaker(100 2ch), Video Cortex A72 17GHz Quad-Core CPU Li Instruction Cache : 48KB Li Data Cache : 32KB L2 Cache : 27KB 17GHz Cortex A72 17GHz Quad-Core CPU UI Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 27KB 17GHz Cache : 25GB LPDDR4 15GHz 64bit Graphic resolution : 1920x1080 Output resolution	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2HEA,HD CPI4.7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 17GH2 Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 2KB L2 Cache : 2MB 17GHz 2,5GB LPDDR4 L5GH2 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by O/S, 412CB Awailable) 5, "Video Decoder : MPEG-1/2/4, H2EG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR Z0 (USA), Epeat	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)OCP2.24EA,HD CP14:7EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 I7GHz Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 32KB L2 Cache: 2MB 17GHz 2.5GB LPDDR4 LSGHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by 0/S, 412GB Available) , Video Decoder: AC3 (D), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 7.0 (USA), Epeat	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP Temperature SensorPivot Displ Clock Battery(168hrs Clock Keep Built in Speaker(10W 2ch), Vid Wall Daisy Chain(HDCP2.24EA). CPL4.7EA), IPSx Rating, Wi-Fi/B Auto Source Switching & Recow LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 I7GHz Quad-Core ( LI Instruction Cache : 48KB LI Data Cache : 2KB L2 Cache : 2MB 17GHz 2.5GB LFDDM4 15GHz 64bit Graphic resolution : 1920x1080 Output resolution : 1920x1080 Output resolution : 340x2160 (Sc up from graphic processing resu 8GB (3.88GB Occupied by O/S, 41 Available) , *Video Decoder : MPEG-1/2/4, H H264/AVC, UHD H264/AVC, VC AVS+, HEVC, JPEG, PNG, VPB, VP9 dio Decoder: AC3 (DD), MPEI USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR Z0 (USA), Epea , Quick Setup Guide, Warranty (
ture	Bezel Width (Top/S Operating Tempera Humidity Key Special Special "Internal Player (Embedded H/W)" Safety EMC Environment	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,H)</li> <li>CPL4:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot key option, Plug&amp;,Play (Initial Setting)</li> <li>Coretex A72 17GH2 Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 24KB L2 Cache : 24KB</li> <li>L7GHz</li> <li>2.5GB</li> <li>LPDDR4 L5GHz 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale up from graphic processing result.)</li> <li>8GB (3.88GB Occupied by O/S, 412GB Available)</li> <li>*Video Decoder : MPEG-1/2/4, L263 H.264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 *Au dio Decoder : ACG (DD), MPEG USB 2.0</li> <li>Tizen 4.0 (VDLinux)</li> <li>60950-1 Class B</li> <li>ENERGY STAR 70 (USA)</li> <li>Quick Setup Guide, Warranty Card, Power Cord, Remote Controller,</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magicinfo S6, SSS 60. Temperature SensorPivot Display, Clock Battery(R8hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.24-R4,H7) CORE Statuge VI-F/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache : 48KB LD Data Cache : 32KB L2 Cache : 2MB L7GHz 2.5GB LPDDR4 L5GHz G4bit Graphic resolution : 1820x1080 Output resolution : 1820x1	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(16Bhrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.), Video Wall Chain(HOCP2.), Video Wall Daisy Chain(HOCP2.), Video Wall Daisy Chain(HOCP2.), Video Wall Chain(HOCP2.), Video Wal	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display. Clock Battery(168hrs Clock Keeping). Built in Speaker(10W 2ch). Video Wall Daisy Chain(H)OCP2.24EA,HD CP14.7EA). IP5x Rating. Wi-Fi/BT Auto Source Switching & Recovery. LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 17GHz Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 32KB L2 Cache: 2MB 17GHz 2.5GB LPDDR4 L5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by O/S, 412CB Available) , "Video Decoder: AMEG-1/2/4, H263 H264/AVC, UHD H264/AVC, VC-1, AVS+, HEVC, JPEG, PING, VP8, VP9 "Au dio Decoder: AGS (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 20 (USA), Epeat Quick Setup Guide, Warranty Card, Power Cord, Remote Controller,	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP ( Temperature SensorPivot Display Ulti in Speaker(10W 2ch), Vide Wall Daisy Chain(HDCP2.24EA,H CP14.7EA), IP5x Rating, Wi-Fi/B1 Auto Source Switching & Recove LFD Home UI, Button Lock, Hot ke option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core C LI Instruction Cache: 43KB LI Data Cache: 32KB L2 Cache: 2MB 17GHz 25GB LPDDR4 L5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 1920x1080 Output resolution: 1920x1080 Output resolution: 1920x1080 Output resolution: 1920x1080 Output resolution: 3840x2160 (5c up from graphic processing resul 8GB (3.88GB Occupied by O/S, 41) Available) ,*Video Dacoder : MPEG-1/2/4, H, H264/AVC, UHD H264/AVC, UC AVS+, HEVC, JPEG, PING, VP8, VP9 dio Decoder : APEG-1/2/4, H, H264/AVC, UHD H264/AVC, UC USE 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR Z0 (USA), Epea
ture	Bezel Width (Top/S Operating Tempera Humidity Key Special Special "Internal Player (Embedded H/W)" Safety EMC Environment	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	<ul> <li>9.2mm(U/L/R), 11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HOCP2.2:4EA,H9 CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home UI, Button Lock, Hot Key option, Plug&amp;Play (Initial Setting)</li> <li>Cortex A72 L7GH2 Quad-Core CPU</li> <li>Li Instruction Cache : 48KB</li> <li>Li Data Cache : 32KB</li> <li>L2 Cache : 2MB</li> <li>L7GHz</li> <li>25GB</li> <li>LPDDR4 L5GHz 64bit</li> <li>Graphic resolution : 1920X1080</li> <li>Output resolution : 3840x2160 (Scale up from graphic processing result)</li> <li>8GB (3.88GB Occupied by O/S, 412CB Available)</li> <li>Yideo Decoder : MPEG - 1/2/4, H263</li> <li>H2264/AVC, UHD H.264/AVC, VC-1, AVS+, HEVC, JPEG, PINC, VP8, VP9 "Au dio Decoder: A32 (DD), MPEG</li> <li>USB 2.0</li> <li>Tizen 4.0 (VDLinux)</li> <li>60950-1</li> <li>Class B</li> <li>ENERGY STAR 70 (USA)</li> <li>Quick Setup Guide, Warranty Card Prower Cord, Remote Controller, Batteries</li> <li>STN-L4355F</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magichio S6, SSSP 6.0 Temperature Sensor/ivot Display, Clock Batery (ISBN 5 Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy Children (Viether Strategies), Video Devision (ISBN 5 Clock Keeping), Built in Speaker(100 2ch), Video Wall Daisy Children (ISBN 5 Clock Keeping), Built in Speaker(100 2ch), Video Viether Strategies, Viether Strategies, Viether Auto Source Switching & Recovery, Coretex A72 17GHz Quad-Core CPU Li Instruction Cache: 48KB Li Data Cache: 32KB L2 Cache	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HoCP2.2:4EA,HO CP14.7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Coretex A72 L7GHz Quad-Core CPU LI Instruction Cache : 48KB LI Data Cache : 32KB L2 Cache : 2MB 17GHz 255GB LPDDR4 LSGHz 64bit Graphic resolution : 1920X1080 Output resolution : 3840x2160 (Scale up from graphic processing result)) 8GB (3.88GB Occupied by O/S, 412GB Available) , "Video Decoder : MPEG 1/2/4, H263 H264/AVC, UHD H264/AVC, VC-1, AVS-4, HEVC, JPEG, PNG, VP8, VP9 "Au dio Decoder : A72 (DUSA), Epeat Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4355F	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)OCP2.24EA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 I7GHz Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 32KB L2 Cache: 2MB 2.5GB LPDDR4 L5GHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale up from graphic processing result) 8GB (338GB Occupied by O/S, 412GB Available) . Video Decoder: AMEG 10), MPEG L26Gder: AMEG 1/2/4, H263 H264/AVC, UHD H264/AVC, VC-1, AV54, HEVC, JPEG, PNG, VP8, VP9 "Au dio Decoder: AMEG 10), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 70 (USA), Epeat Quick Setup Guide, Warranty Card Prower Cord, Remote Controller, Batteries No	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP ( Temperature Sensor/ivot Display Wall Daisy Chain(HDCP2.2:4EAH CPL4:7EA), IP5x Rating, Wi-Fi/B1 Auto Source Switching & Recove LFD Home UI, Button Lock, Hot k option, Plug&Play (Initial Settin Coretex A72 17GHz Quad-Core C LI Instruction Cache : 32KB L2 Cache : 2MB L7GHz 2.5GB LPDDR4 L5GHz 64bit Graphic resolution : 1920x1080 Output resolution : 1920x108
tification exessories	Bezel Width (Top/S Operating Tempera Humidity Key Special Special "Internal Player (Embedded H/W)" Safety EMC Environment	H/W S/W Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	<ul> <li>9.2mm(U/L/R),11.2mm(B)</li> <li>0°C- 40°C</li> <li>10-80%</li> <li>UHD Signage Display</li> <li>Slim &amp; Light Signage with Built-in MagicInfo S6, SSSP 6.0</li> <li>Temperature SensorPivot Display, Clock Battry(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video</li> <li>Wall Daisy Chain(HoCP2.2:4EA,H)</li> <li>CP14:7EA), IP5x Rating, Wi-Fi/BT</li> <li>Auto Source Switching &amp; Recovery, LiD Home U, Button Lock, Hot Key option, Plug&amp;Play (Initial Setting)</li> <li>Coretex A72 17GH2 Quad-Core CPU</li> <li>Li Instruction Cache : 48KB</li> <li>Li Data Cache : 32KB</li> <li>L2 Cache : 2MB</li> <li>2.5GB</li> <li>LPDDR4 LSGH2 64bit</li> <li>Graphic resolution : 1920x1080</li> <li>Output resolution : 3840x2160 (Scale up from graphic processing result)</li> <li>SGB (3.38GB Occupied by O/S, 412CB Available)</li> <li>Yideo Decoder : AMEG / 2/4, H.263</li> <li>H.264/AVC, UHD H.264/AVC, VC-I, dio Decoder : A02 (D), MPEG</li> <li>USB 2.0</li> <li>Tizen 4.0 (VDLinux)</li> <li>60950-1</li> <li>Class B</li> <li>ENERGY STAR Z0 (USA)</li> <li>Quick Setup Guide, Warranty Card Power Cord, Remote Controller, Batteries</li> </ul>	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in Magichio 56, SSSP 6.0 Temperature SensorPivot Display. Clock Batery (ISBN: Clock Keeping). Built in Speaker(100 2ch), Video Wall Daisy Chenk (New Sensor Herrichter Stenson (Sensor) (Sensor) Built in Speaker(100 2ch), Video Wall Daisy Chenk (Dec22-24APD) Critaria (Sensor) (Sensor) Critaria (Sensor) Coretex A72 17GH2 Quad-Core CPU Li Instruction Cache : 48KB L2 Cache : 2KB L2 Cache : 48KB L2 Cache : 2KB L2 Cache : MB L2 Cache : 32KB L2 Cache : 000 Output resolution : 1920x080 Output resolution : 1920x080	92mm(U/L/R),11.2mm(B) 0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HOCP2.2HEA,HD CP14:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LED Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting) Cortex A72 17GH2 Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 32KB L2 Cache: 2MB 17GHz 2,5GB LPDDR4 LSGH2 64bit Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result) 8GB (388GB Occupied by O/S, 412CB Awailable) */Video Decoder : APEG-1/2/4, H263 H.264/AVC, UHD H.264/AVC, VC-1, AV5+, HEVC, JPEG, PNG, VPB, VP9 *Au dio Decoder : AC3 (D), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 70 (USA), Epeat , Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	0°C- 40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSP 6.0 Temperature SensorPivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(H)OCP2.24EA,HD CP14:7EA), IPSx Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot Key option, Plug&Play (Initial Setting) Coretex A72 I7GHz Quad-Core CPU LI Instruction Cache: 48KB LI Data Cache: 32KB L2 Cache: 2MB 17GHz 2.5GB LPDDR4 LSGHz 64bit Graphic resolution: 1920x1080 Output resolution: 3840x2160 (Scale up from graphic processing result) 8GB (3.88GB Occupied by 0/S, 412GB Available) *Video Decoder: AC3 (D), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 7.0 (USA), Epeat Quick Setup Guide, Warranty Card Prower Cord, Remote Controller, Batteries	0°C-40°C 10-80% UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6 Temperature SensorPivot Display Clock Battery(168hrs Clock Keepi Built in Speaker(10W 2ch), Vide Wall Daisy Chain (HDCP2-24EA)H CPL47EA), IP5x Rating, Wi-Fi/EI Auto Source Switching & Recove LPD Home UI, Button Lock, Hot ke option, Plug&Play (Initial Setting Coretex A72 17GH2 Quad-Core C LI Instruction Cache : 48KB LI Data Cache : 32KB LI Data Cache : 32KB LI Data Cache : 32KB LI Data Cache : 32KB LI Data Cache : 32KB L2 Cache : 2MB Graphic resolution : 3840x2160 (5c) up from graphic processing resul 8GB (3.88G Occupied by 0/S, 41 Available) ,*Video Decoder : MPEG-1/2/4, H, H264/AVC, UHD H264/AVC, VC AVS-, HEVC, JPEG, PNG, VPS, VP9 dio Decoder : AC3 (DD), MP3 G0950-1 Class B ENERGY STAR 70 (USA), Epea Quick Setup Guide, Warranty C Power Cord, Remote Controlle Batteries No