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Samsung SMART Signage

For more information about Samsung SMART Signage, visit www.samsung.com/business or www.samsung.com/displaysolutions

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Samsung Large-sized Display Solutions

Delivering stunning content through a large-sized impactful digital display

SAMSUNG SAMSUNG

Why large UHD displays for your business?

Large digital displays are becoming more popular in today's business due to its impressive size and delivery of content. Samsung, as the industry leader in digital displays, responded to the trend and designed an entire lineup of large displays that will fit the need of any business. These big displays create a modern and revitalized environment that attracts consumers to businesses. With a sleek and stylish design, these state-of-the-art displays will enhance any business with its commanding presence and exceptional size.

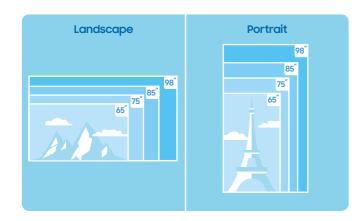
Samsung's large-sized displays are as impressive in size, but also present UHD-quality content creating a spectacular visual experience with outstanding graphics and images. The UHD displays present information realistically and vividly, promoting the services or products with the high-resolution images. Moreover, as more creators of content are producing UHD-quality content, UHD resolution is becoming the standard in the industry. As businesses look to purchase a large display, it should consider one that supports UHD-quality content as this is the new standard in the media industry when content is created.

Creating an endless opportunity of displays, Samsung's large-sized lineup meets and exceeds the expectation of any business. Depending on its needs, budget, space allotment or display location Samsung's large-sized displays can be incorporated to enhance any space.



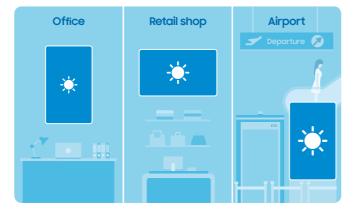


Integrated designs for any environment



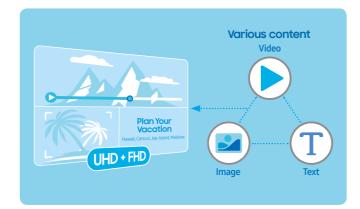
Choose from numerous dimensions

Starting at 65" to 98", supporting both landscape and portrait mode, Samsung's large-sized displays provide the various options for businesses to select, depending on its space allotment.



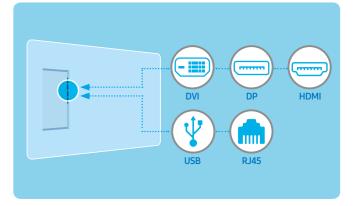
Accommodate any display location

Samsung's large displays are available in many different brightness options, depending on the lighting needs of where the display is placed. From 350 to 700nit, users can choose the right display to ensure brilliant content delivery regardless of its location.



Deliver multiple formats of content

Embedded in Samsung's large-sized displays, MagicIN-FO player allows businesses to deliver exquisite video, image and text content in UHD as well as FHD resolution.



Pick the perfect connection

Samsung's large displays have various input sources to ensure seamless content playing no matter the content source. Included in the display are DVI, DP, HDMI, RJ45, USB ports.

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Samsung knows that business needs are not the same and developed a full lineup of large-sized displays in QHR, QMR, QMN, QBR and QER series. All of the displays are impressive as they are functional. Depending on the needs of the business, either of these displays would be an ideal addition to create the most up-to-date, appealing space within a business. Regardless of the size or location, Samsung's large-sized displays will deliver content with precision and brilliance.

Series

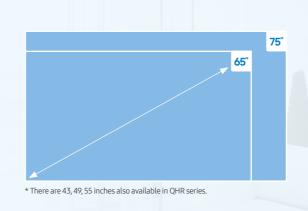


QHR

View content in any light

The QHR series' impressive 700 nit brightness and reliable, non-glare panel ensures content is easily visible even in bright environments and is the ideal solution for places where clear visibility 24/7 is critical. Additionally, with intelligent UHD upscaling technology, the true-to-life visuals shown on the display are more engaging for viewers.

Size & Key features



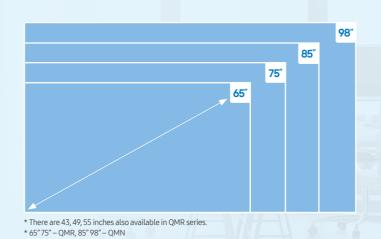




QMR/QMN

Deliver brilliant visuals all day

The QMR/QMN series is available in sizes from 65" to 98". With 500 nit brightness, UHD picture quality and reliable, guaranteed 24/7 performance, the displays save on maintenance costs and create greater efficiencies.







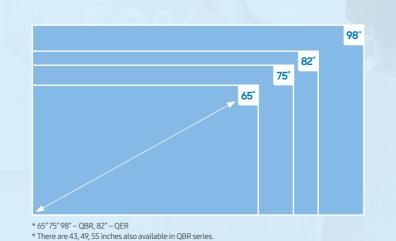




QBR/QER

Communicate with powerful displays

The QBR/QER series helps provide businesses with a more modern look, delivering vibrant, inviting images with 350 nit brightness. Backed by the TIZEN operating system, users are assured of painless content management and seamless content transition.





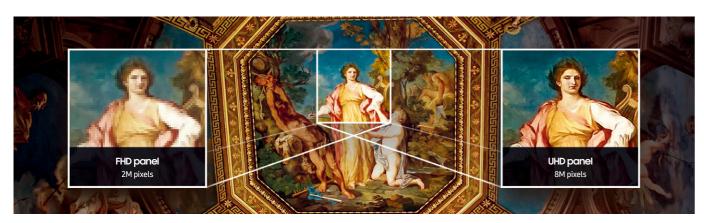




TIZEN

16/7 Operation * QBR 98" supports 24/7 operation

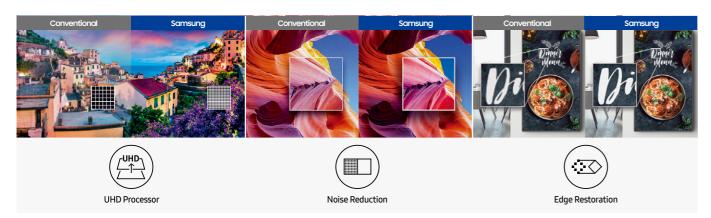
Key features of Samsung's large-sized displays



Incredible 4K picture quality

intricate details better than ever before thanks to ultra high-definition 4K resolution.

QHR QMR QMN QBR QER Samsung's UHD displays are able to capture customer attention by providing an incredibly clear picture, showcasing lifelike images and



Intelligent UHD upscaling

QHR QMR QMN QBR QER

QHR QMR QMN QB98R

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 most powerful video processor available. Additionally, intelligent UHD upscaling technology is a cutting-edge solution based on Samsung's 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 QHR QMR QBR QER

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.

* For QBR series, Dynamic Crystal Color is only supported up to 75".



Perfect view with non-glare display

When clear visibility is essential, the QHR, QMR, QMN and QB98R feature 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.



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 $display \ and \ immediately \ get to \ work \ accessing \ a \ PC \ remotely \ or \ web-based \ cloud \ services \ such \ as \ Microsoft \ Office \ 365 \ and \ VMW \ are \ Horizon.$

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

Resource Report



Powerful, all-in-one solution

QHR QMR QMN

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

QHR QMR QMN

QHR QMR QBR QER

The displays feature 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.



Slim and symmetrical design QHR QMR QBR

The all-new slim and symmetrical design of the QHR, QMR and QBR 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 displays will stand the test of time.



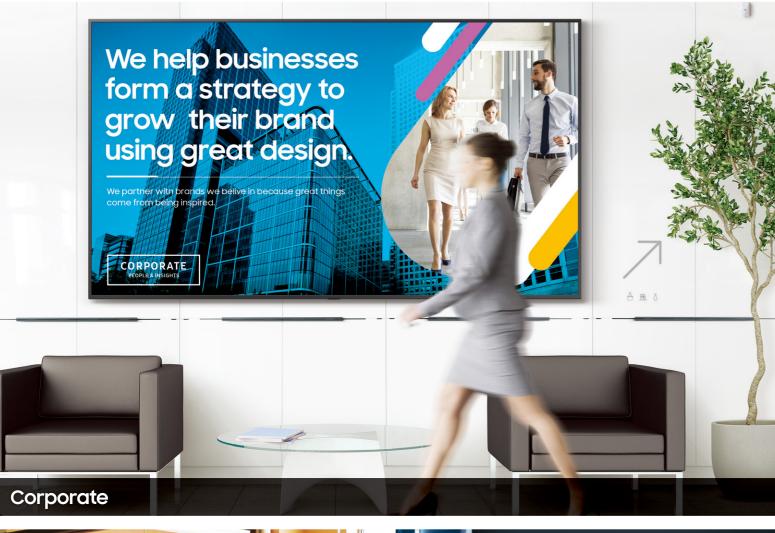
Clean cable management

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

- * For QBR series, cable guide feature is only supported up to 75".
- * Design varies by model

Customize your environment with Samsung's large-sized displays

From a corporate lobby to supermarket and retail store, Samsung's large-sized displays can be incorporated in various businesses. Regardless of how the displays are used, they create a highly impactful, focal point to present important information to its business.













	QHR		QHR	QMR		QMN		QBR			QER	
	Model		QH65R	QH75R	QM65R	QM75R	QM85N	QM98N	QB65R	QB75R	QB98R	QE82R
									To the second			**
	Diagonal Size Class Measured		65 64.5	75 74.5	65 64.5	75 74.5	85 94 E" / 214cm	98 97.5"/2477cm	65 64.5	75 74.5	98 075*/2477cm	82
	Type Resolution Pixel Pitch (mm) Active Display Area Brightness(Typ.) Contrast Ratio (Typ.) Viewing Angle(H/V)		64.5 Edge LED BLU	74.5 Edge LED BLU	64.5 Edge LED BLU	74.5 Edge LED BLU	84.5" / 214cm Direct LED BLU	Edge LED BLU	Edge LED BLU	Edge LED BLU	97.5"/247.7cm Edge LED BLU	81.5" Edge Slim
			UHD (3840 x 2160) 0.372 x 0.372	UHD (3840 x 2160) 0.42975 x 0.42975	UHD (3840 x 2160) 0.372 x 0.372	UHD (3840 x 2160) 0.42975 x 0.42975	3840x2160(16:9) 0.4875 x 0.4875 (mm)	3840x2160(16:9) 0.562 x 0.562 (mm)	UHD (3840 x 2160) 0.372 x 0.372	UHD (3840 x 2160) 0.42975 x 0.42975	3840x2160(16:9)	UHD (3840 x 2160)
Panel			1428.48 (H) x 803.52 (V)	1650.24 (H) x 928.26 (V)	1428.48 (H) x 803.52 (V)	1650.24 (H) x 928.26 (V)	1872.0(H) x1053.0(V)	2158.848(H) x1214.352(V)	1428.48 (H) x 803.52 (V)	1650.24 (H) x 928.26 (V)	0.562 x 0.562 (mm) 2158.848(H) x 1214.352(V)	0.47025 x 0.47025 1805.76(H) x 1015.74(V)
			700nit	700nit	500nit	500nit	500nit	500nit 4000:1	350nit 4000:1	350nit 4000:1	350nit	350nit
			4000:1 178/178	4000:1 178/178	4000:1 178/178	4000:1 178/178	3000:1 178/178	178/178	178/178	178/178	4000:1 178/178	6000:1 178/178
	Response Time (G to G)		8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	8ms(Typ.)	6ms (Typ) 16.7M(True Display)	8ms(Typ.) 16.7M(True Display)	8ms(Typ.) 16.7M(True Display)	6ms (Typ)	178/178 6ms (Typ.)
	Display Colors Color Gamut		16.7M(True Display) 1.07B(Ditherd 10bit)	16.7M(True Display) 1.07B(Ditherd 10bit)	16.7M(True Display) 1.07B(Ditherd 10bit)	16.7M(True Display) 1.07B(Ditherd10bit)	16.7M(True Display) 1.07B(Ditherd 10bit)	1.07B(Ditherd 10bit)	1.07B(Ditherd10bit)	1.07B(Ditherd10bit)	16.7M(True Display),1.07B(Ditherd10bit) 72%	16.7M
			92% (DCI-P3, CIE 1976)	92% (DCI-P3, CIE1976)	92% (DCI-P3, CIE1976)	92% (DCI-P3, CIE1976)	72%	72% 24/7	92% (DCI-P3, CIE 1976) 16/7	92% (DCI-P3, CIE 1976) 16/7	24/7	72% 16/7
	Operation Hour Haze		24/7 25%	24/7 44%	24/7 25%	24/7 44%	24/7 44%	25%	2%	2%	25%	2%
Display	Dynamic C/R		MEGA	MEGA	MEGA		Mega	Mega 30 ~ 81kHZ	MEGA 30 ~ 81kHZ	MEGA 30 ~ 81kHZ	Mega 30 ~ 81kHZ	MEGA 30 ~ 81kHZ
	H-Scanning Frequency V-Scanning Frequency		30 ~ 81kHZ 48 ~ 75HZ	30 ~ 81kHZ 48 ~ 75HZ	30 ~ 81kHZ 48 ~ 75HZ	30 ~ 81kHZ 48 ~ 75HZ	30 ~ 81kHZ 48 ~ 75HZ	48~75HZ	48 ~ 75HZ	48 ~ 75HZ	48~75HZ	30~81kHZ 48~75HZ
	Maximum Pixe		594MHz	594MHz	594MHz	594MHz	594MHz	594MHz Built in Speaker(10W+10W)	594MHz Built in Speaker(10W+10W)	594MHz Built in Speaker(15W + 15W)	594MHz Built in Speaker(10W+10W)	594MHz
Sound	Speaker		Built in Speaker(10W+10W)	Built in Speaker(10W+10W)	Built in Speaker(10W +10W)	Built in Speaker(10W+10W)	Built in Speaker(15W +15W)	DVI-D, Display Port1.2 (1)	DVI-D	DVI-D	DVI-D, Display Port 1.2 (1)	Built in Speaker(10W+10W) DVI-D
Connectivity		RGB VIDEO	DVI-D, Display Port1.2 (1) HDMI 2.0 (2)	DVI-D, Display Port 1.2 (1) HDMI 2.0 (2)	DVI-D, Display Port1.2 (1) HDMI 2.0 (2)	DVI-D, Display Port1.2 (1) HDMI 2.0 (2)	DVI-D, Display Port 1.2 (1) HDMI 2.0 (2)	HDMI 2.0 (2) HDCP2.2	HDMI 2.0 (2) HDCP 2.2	HDMI 2.0 (2) HDCP 2.2	HDMI 2.0 (2)	HDMI 2.0 (2)
	Input	HDCP	HDCP2.2	HDCP2.2	HDCP2.2	HDCP2.2	HDCP2.2	Stereo mini Jack, DVI, HDMI	Stereo Mini Jack, DVI/HDMI/ Audio(Common)	Stereo Mini Jack, DVI/HDMI/ Audio(Common)	HDCP2.2 Stereo mini Jack, DVI, HDMI	HDCP2.2
		AUDIO USB	Stereo mini Jack, DVI, HDMI USB 2.0 x 2	Stereo mini Jack, DVI, HDMI USB 2.0 x 2	Stereo mini Jack, DVI, HDMI USB 2.0 x 2	Stereo mini Jack, DVI, HDMI USB 2.0 x 2	Stereo mini Jack, DVI, HDMI USB 2.0 x 2	USB 2.0 x 2 HDMI 2.0 (Loop-out)	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	Stereo Mini Jack, DVI/HDMI/Audio(Commor 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)	N/A	N/A N/A	N/A N/A	HDMI 2.0 (Loop-out) N/A	N/A
	Output	VIDEO	N/A	N/A	N/A	N/A	N/A	Stereo mini Jack N/A	Stereo Mini Jack	Stereo Mini Jack	Stereo mini Jack	N/A Stereo Mini Jack
		AUDIO PowerOut	Stereo mini Jack N/A	Stereo mini Jack N/A	Stereo mini Jack N/A	Stereo mini Jack N/A	Stereo mini Jack N/A	N/A	N/A N/A	N/A N/A	N/A	N/A
		USB	N/A	N/A	N/A	N/A	N/A	RS232C(in/out) thru stereo jack, RJ45 IR	RS232C(in/out) thru stereo	RS232C(in/out) thru stereo	N/A RS232C(in/out) thru stereo jack, RJ45	N/A
	External Control		RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	N/A	jack, RJ45 IR	jack, RJ45 IR	IR	RS232C(in/out) thru stereo jack, RJ45 IR
	External Sensor		IR	IR	IR	IR	IR	Internal AC 100 - 240 V~ (+/-10 %), 50/60 Hz	N/A	N/A	N/A Internal	N/A
	Tune Type		N/A Internal	N/A Internal	N/A Internal	N/A Internal	N/A Internal	528	Internal AC100 - 240 V~ (+/-10 %),	Internal AC100 - 240 V~ (+/-10 %),	AC100 - 240 V~ (+/-10 %), 50/60 Hz	Internal AC100 - 240 V~ (+/-10 %), 50/60 Hz
Power	PowerSupply		AC100 - 240 V~ (+/-10 %), 50/60 Hz	AC100 - 240 V~ (+/-10 %), 50/60 Hz	2 AC100 - 240 V~ (+/-10 %), 50/60 Hz	AC100 - 240 V~ (+/-10 %), 50/60 H	z AC100 - 240 V~ (+/-10 %), 50/60 Hz	372 480	50/60 Hz	50/60 Hz	528	231
		Max[W/h] Typical[W/h]	204 150	314 247	181.5 131	231 178	495 362	1800.5	181.5 128	231 150	372 480	173
	Power Consumption	Rating[W/h]	185	285	165	210	450	0.5 N/A	165	210	1800.5	210 7877
		BTU(Max)	695.6	1070.7	618.9	787.7	1688.0	2194.2 x 1249.8 x 71.6 (w/o handle)	618.9 0.5	787.7 0.5	0.5 N/A	0.5
		Sleep mode Off mode	0.5 N/A	0.5 N/A	0.5 N/A	0.5 N/A	0.5 N/A	2194.2 x1249.8 x75.3 (w/ handle) 2500 x1618 x 815	N/A	N/A	2194.2 x1249.8 x 71.6 (w/o handle)	N/A 1838 x1052.4 x 61.2
	Dimension(mm)	Set	1453.9 x 831.0 x 46.3	1681.1 x 960.1 x 49.7	1453.9 x 831.0 x 46.3	1681.1 x 960.1 x 49.7	1903.4 x1090.5 x 69.4 (w/o handle)	77.1	1453.9 x 831.0 x 46.3 1611 x 973 x 185	1681.1 x 960.1 x 49.7 1871 x 1127 x 223	2194.2 x1249.8 x 75.3 (w/ handle) 2500 x1618 x 815	2039 x1224 x 260
		Package	1611 x 973 x 185	1871 x 1127 x 223	1611 x 973 x 185	1871 x 1127 x 223	1903.4 x1090.5 x105.1 (w/ handle) 2050 x1265 x 472	149.4 900x600	24.9	38.3	77.1	46.8
	Weight (kg)	Set	24.9	38.3	24.9	38.3	50.7	N/A	33.3 400 X 400	49 400 X 400	149.4 900x600	60.6 600*400
Mechanical Spec	VESAM	Package Jount	33.3 400 X 400	49 400 X 400	33.3 400 X 400	49 400 X 400	66.9 600x400	No 15.2/15.2	N/A	N/A	900x000 N/A	N/A
	Protection		N/A	N/A	N/A	N/A	N/A	0°C~ 40°C	No 9.2mm(U/L/R),11.2mm(B)	No 11.5mm(U/L/R),12.5mm(B)	No	No 10.8mm(U/L/R),10.9mm(B)
	Stand Type Bezel Width (Top/Side/Bot) (mm)		No 9.2mm(U/L/R),11.2mm(B)	No 11.5mm(U/L/R).12.5mm(B)	No 9.2mm(U/L/R).11.2mm(B)	No 11.5mm(U/L/R),12.5mm(B)	No 13.2/13.2/19.3	10~80% UHD Signage Display, Slim & Light Signage with	0°C~ 40°C	0°C~40°C	15.2mm(U/L/R),15.2mm(B) 0°C~ 40°C	0°C~40°C
o .:	Operating Ter		9.211111(0/E/R), 11.211111(B) 0°C~ 40°C	0°C~ 40°C	9.211111(U/L/R), 11.211111(B) 0°C~ 40°C	0°C~40°C	13.2/13.2/19.3 0°C~ 40°C	Built-in MagicInfo S6, SSSP 6.0	10∼80% UHD Signage Display, Slim & Ligi	10~80%	10~80%	10~80%
Operation	Humio	-	10~80%	10~80%	10~80%	10~80%	10~80%	Temperature Sensor, Pivot Display, Clock Bat- tery (168hrs Clock Keeping), Built in Speaker	S6, SS	SP6.0	UHD Signage Display, Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	UHD Signage Display, Slim & Light Signage w Built-in MagicInfo S7, SSSP 7.0
Feature	Key	H/W	Temp	erature Sensor,Pivot Display, Clock Ba	UHD Signage Display, Slim & Light Signage with Built-in Muure Sensor, Pivot Display, Clock Battery (148hrs Clock Keeping), Built in Sp		Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keep- ing), Built in Speaker (10W 2ch). Video Wall Daisv	(10W 2ch), Video Wall Daisy Chain(HD- CP2.24EA,HDCP1.47EA), Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)	Keej Built in Speaker(10W 2c	h), IP5x Rating, Wi-Fi/BT y, LFD Home UI, Button Lock, Hot	Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Built in Speaker (10W 2ch), Video Wall Daisy Chain (H- DCP2.2:4EA, HDCP1.4:7EA), Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock	Temperature Sensor, Pivot Display, Clock Bai tery(168hrs Clock Keeping), Built in Speaker(1 2ch),Wi-Fi/BT Auto Source Switching & Recovery, LFD Home
	Special	S/W	(10W2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP5x Rating, Wi-Fi/BT Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)			Chain(HDCP2.2:4EA,HDCP1.4:7EA), Wi-Fi/BT	Coretex A721.7GHz Quad-Core CPU L1 Instruction Cache : 48KB, L1 Data Cache : 37KB, L2 Cache : 2MB	Plug&Play (I	nitial Setting) Iz Quad-Core CPU	Hot key option, Plug&Play (Initial Setting) Coretex A721.7GHz Quad-Core CPU L1 Instruction Cache : 48KB, L1 Data Cache : 32KB, L2 Cache	Button Lock, Hot key option, Plug&Play (Initial Se Coretex A721.7GHz Quad-Core CPU L1 Instruction Cache : 48KB, L1 Data Cache : 32	
		Processor	Coretex A721.7GHz Quad-Core CPU				1.7GHz	L2 Cach	e:2MB	: 2MB 1.7GHz	L2 Cache : 2MB 1.7GHz	
		On-Chip Cache Memory	L1 Instruction Cache : 48KB, L1 Data Cache : 32KB, L2 Cache : 2MB					2.5GB LPDDR41.5GHz 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 : MPEG-1/2/4, H.263, H.264,AVC, UHD H.264/AVC, U-1, AVS+, HEV, L./PEG, PNG, VB, VPS, VPS		2.5GB, LPDDR41.5GHz 64bit	2.5GB
		Clock Speed	1.7GHz				Graphic resolution: 1920x1080, Output resolution: 3840x2160 (Scale up from graphic processing result.)	LPDDR41.6GHz 64bit Graphic resolution : 1920x1080, Output resolut				
	Internal Player	Main Memory Interface	2.5GB LPDDR41.5GHz 64bit				processing result.)	8GB (3.88GB Occupied by O/S, 4.12GB Available)			: 3840x2160 (Scale up from graphic processing re	
	(Embedded H/W)	Graphics Storage (FDM)	Graphic resolution : 1920x1080, Output resolution : 3840x2160 (Scale up from graphic processing result.) 8/GR (3.88/GR Occupied by O.S. 417/GR Available)			*Video Decoder : MPEG-1/2/4, H.263, H.264/AVC,	*Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/ AVC. VC-1, AVS+, HEVC. JPEG. PNG, VP8. VP9 *Audio Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/ *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/	*Video Decoder : MPEG-1/2/4, H.263, H.264/AVC				
		Multimedia	8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, V.C-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder: AC3 (DD), MPEG					: AC3 (DD), MPEG			H.264/AVC, VC-1, AVS+, HEVC, JPEG, PNG, VP8, *Audio Decoder: AC3 (DD), MPEG	
		IO Ports			USB 2.0			USB 2.0	USE	32.0	USB 2.0 Tizen 4.0 (VDLinux)	USB 2.0
	Safe	Operating System tv	60950-1	60950-1	Tizen 4.0 (VDLinux) 60950-1	60950-1	60950-1	Tizen 4.0 (VDLinux) 60950-1	Tizen 4.0 60950-1	(VDLinux) 60950-1	60950-1	Tizen 5.0 (VDLinux) 60950-1
Certification	EMO	Ć	Class B	Class B	Class B	Class B	Class A	Class A	Class B	Class B	Class A N/A	60950-1 Class A
	Environ		ENERGY STAR 8.0, Epeat	N/A Quick Setup Guide	ENERGY STAR 7.0 (USA), Epeat e, Warranty Card, Power Cord, Remote	ENERGY STAR 7.0 (USA), Epeat Controller Batteries	N/A	N/A Quick Setup Guide, Warranty Card, Power Cord,	ENERGY STAR 7.0 (USA), Epeat Quick Setup Guide, Warranty Car		Quick Setup Guide, Warranty Card, Power Cord,	Yes
Accessories	Include Optional	Stand	No	No Quick Setup Guide	No No	Controller, Batteries No	-	Remote Controller, Batteries	Batt	eries	Remote Controller, Batteries No	Quick Setup Guide, Warranty Card, Power Cor Remote Controller, Batteries
		Mount	WMN4277SE	WMN4277SE, WMN6575SE	WMN4277SE	WMN4277SE, WMN6575SE	WMN8200SD	- WMN9500SD	No WMN4277SE	No WMN4277SE, WMN6575SE	WMN9500SD	No NAME OF THE PROPERTY OF THE
		Specialty Media Player	CLM450K N/A	CLM450K N/A	CLM450K N/A	CLM450K N/A	N/A	- N/A	CML450K N/A	CML450K	- N/A	WMN8200SE N/A
		•						N/A	N/A	N/A	IN/A	