





# Be bright, be bold, be beautiful. 24/7.

# Large Panels with UHD Resolution and 24/7 Capability

It's never been this easy to look this good. The Samsung QMH Series large-panel displays offer four times the resolution of full HD, for best-in-class UHD picture quality. Their stunning picture will elevate the conventional viewing experience, helping businesses deliver content that engages, informs and entertains. 500 nits brightness adds to the beautifully detailed and colorful images. It's also an all-in-one signage solution that offers an integrated media player, so no set-back box or PC is required. And with 24/7 reliability and exceptional durability, you can communicate your message day after day, night after night, with the peace of mind Samsung is known for.



# **Key Features**



## Stunning UHD Ultra-Realistic Detail and Quality

Each QMH Series display showcases content with four times the ultrarealistic detail (3840 x 2160) and clarity of FHD, with a wider screen that offers more space for text and imagery.



#### Achieve Brilliant, Glare-Free Picture Quality

Samsung's QMH Series displays reduce the impact of natural and ambient lighting through a rigid, non-glare front panel. This enhanced design reduces reflection and maintains clear visibility for featured text and imagery.



#### 500-nit Brightness

UHD resolution combines with bright 500-nit screens for amazing images and messages that demand attention.



#### IP5x-Certified and Reliable 24/7 Continuous Operation

Dust-resistant design and commercial-level cooling technologies offer dependable reliability, 24/7.



### All-in-One Signage Solution

The Samsung Smart Signage Platform 5.0 backed by the Tizen 3.0 OS delivers a powerful, all-in-one signage solution. Combined with an integrated media player, there's no external set-back box or PC required.



## Configure Multiple Displays Seamlessly

Users can leverage the HDMI 2.0 option to configure multi-display UHD daisy chains up to 2x2 in size.



# Built-in Wi-Fi

In addition to HDMI 2.0, DVI and DP1.2 connectivity, the built-in Wi-Fi lets you easily share or mirror content from a mobile device.

# Samsung QMH Series Commercial Displays







			QM49H	QM55H	QM65H
Display	Diagonal Size		49"	55"	65"
	Type		60Hz E-LED BLU	60Hz E-LED BLU	60Hz E-LED BLU
			3840 x 2160 (16:9)	3840 x 2160 (16:9)	3840 x 2160 (16:9)
	Resolution				
	Brightness (Typ.)		500 nits	500 nits	500 nits
	Contrast Ratio (Typ.)		4000:1	4000:1	4000:1
	Viewing Angle (H / V)		178 / 178	178 / 178	178 / 178
	Response Time (G to G)		8ms (Typ)	8ms (Typ)	8ms (Typ)
	Orientation		Landscape / Potrait	Landscape / Potrait	Landscape / Potrait
	Display Colors		16.7M (True Display) / 1.07B (Ditherd 10bit)	16.7M (True Display) / 1.07B (Ditherd 10bit)	16.7M (True Display) /1.07B (Ditherd 10bit)
	Operation Hour		24/7	24/7	24/7
	Anti Reflective		25%	25%	25%
Sound	Speaker Type		Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)
Connectivity	Input	RGB	DVI-D, DisplayPort 1.2 (1)	DVI-D, DisplayPort 1.2 (1)	DVI-D, DisplayPort 1.2 (1)
		Video	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)
		HDCP	HDCP2.2	HDCP2.2	HDCP2.2
		Audio	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
	Output	RGB	HDMI 2.0 (Loop-Out)	HDMI 2.0 (Loop-Out)	HDMI 2.0 (Loop-Out)
		Audio	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
		Audio			
	External Control		RS232C (In / Out), RJ45	RS232C (In / Out), RJ45	RS232C (In / Out), RJ45
	External Sensor		IR .	IR .	IR
	Wi-Fi / Bluetooth		Yes / Yes	Yes / Yes	Yes / Yes
Power	Type		Internal	Internal	Internal
Towel			AC 100 - 240 V~ (+/-10 %), 50/60 Hz		AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
	Power Supply	0 14 1 5147		AC 100 - 240 V~ (+/-10 %), 50/60 Hz	
	Power	On Mode [W]	101 (Typical), 140 (Rating), 154 (Max)	111 (Typical), 150 (Rating), 165 (Max)	125 (Typical), 180 (Rating), 198 (Max)
	Consumption	Sleep Mode / Off Mode	< 0.5W / < 0.5W	< 0.5W / < 0.5W	< 0.5W / < 0.5W
Dimensions	Set Dimension w	rith Stand (W x H x D)	42.28" x 24.9" x 1.4"	48.63" x 27.9" x 1.4"	57.3" x 32.9" x 1.5"
			47.0" x 28.4" x 7.0"	52.6" x 32.0" x 7.2"	62.0" x 38.0" x 8.4"
Weight	Package Dimension (W x H x D)				
	Set Weight with Stand		30.2 lbs	37.7 lbs	50.3 lbs
	Package Weight		41.0 lbs	51.1 lbs	71.5 lbs
Design			400mm	400mm	400mm
Design	VESA Mount				400mm Foot Stand (Ontional)
Design	VESA Mount Stand Type	/Cida / Dattam) /ma-1	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)
	VESA Mount Stand Type Bezel Width (Top	/ Side / Bottom) (mm)	Foot Stand (Optional) 11.0 / 11.0 / 12.0	Foot Stand (Optional) 11.0 / 11.0 / 12.0	Foot Stand (Optional) 12.0 / 12.0 / 12.0
Design Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempo		Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F
	VESA Mount Stand Type Bezel Width (Top		Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80%	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80%	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempo Humidity		Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80%	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80%	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
	VESA Mount Stand Type Bezel Width (Top Operating Tempo	erature Hardware	Foot Stand (Optional) 11.0 /11.0 /12.0 32 ~ 104°F 10~80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempo Humidity Special	erature Hardware Software	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player	Hardware Software Processor	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempo Humidity Special	erature Hardware Software	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
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Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10~80%  Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory Clock Speed	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72.1.7GHz Quad-Core CPU L'I Instruction Cache: 48KB L'I Data Cache: 32KB L'I Cache: 2MB L'I Cache: 2MB	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface	Foot Stand (Optional) 11.0 /11.0 /12.0 32 - 104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 36B, 3ch 64bit LPDDR4 1.6GHz	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
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Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10 - 80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L'I Instruction Cache: 48KB L Data Cache: 32KB L 2 Cache: 2MB L 2 Cache: 2MB L 3GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM)	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 – 104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72.1.7GHz Quad-Core CPU 11 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR41.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by O/S, 4.12GB Available)	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
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Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM)	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU 11 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (13.86B Occupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHD H.264/AVC, CC-1, AVS/AVS+, MVC - VP8, VtP9, HEVC, JPEG	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
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Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM)	Foot Stand (Optional) 11.0 /11.0 /12.0 32 - 104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by 0.7S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UID H.264/AVC, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder)	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 /11.0 /12.0 32 –104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHO H.264/AVC, UC-1, AVS/AVS+, MVC - VP8, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10-80% Clock Keeping), Built in Speaker (10W2ch), Videowall Daisy Cha	Foot Stand (Optional) 12.0 / 12.0 / 12.0 32 ~ 104°F 10~80%
Operation Features	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 /11.0 /12.0 32 - 104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72.1 / GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1./GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UIHD H.264/AVC, VC-1, AVS/AVS+, MVC - VPB, VPP HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux)	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10-809% Clock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)	Foot Stand (Optional) 12.0 /12.0 /12.0 32 ~104°F 10~80% sin (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT
Operation Features	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU LT Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR41.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by O/S, 4.12GB Available) Video Decoder - MPEG1/2/4, H.263, H.264/AVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, ACS, ACA, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80% Icok Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)	Foot Stand (Optional) 12.0 /12.0 /12.0 32 -104°F 10-80% ain (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Ozcupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHD H.264/AVC, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0	Foot Stand (Optional) 11.0 /11.0 /12.0 32 - 104°F 10-80% Clock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0	Foot Stand (Optional) 12.0 /12.0 /12.0 32 ~104°F 10~80% iin (HDCP2.2-4EA, HDCP1.4-7EA), IP5x, Wi-Fi / BT
Operation Features  Green	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Ozcupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHD H.264/AVC, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0	Foot Stand (Optional) 11.0 /11.0 /12.0 32 - 104°F 10-80% Clock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0	Foot Stand (Optional) 12.0 /12.0 /12.0 32 ~104°F 10~80% iin (HDCP2.2-4EA, HDCP1.4-7EA), IP5x, Wi-Fi / BT
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 – 104°F 10 – 80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72.1.7GHz Quad-Core CPU LT Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR41.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 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, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A Quick Setup Guide, Warranty Card, Power Cord, Remote	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80% Icok Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote	Foot Stand (Optional) 12.0 /12.0 /12.0 /12.0 32 -104°F 10-80% sin (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Rem
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia  IO Ports Operating System	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.86B Occupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHD H.264/AVC, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0 Quick Setup Guide, Warrranty Card, Power Cord, Remote Controller, Batteries	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80% 1ck Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chack, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	Foot Stand (Optional) 12.0 /12.0 /12.0 32 ~104°F 10~80% sin (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Rem Controller, Batteries
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia  IO Ports Operating System	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 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, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4655E	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10-80% Clock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-14655E	Foot Stand (Optional) 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0   32 = 104°F 10-80% in (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Rem Controller, Batteries STN-1.6500E
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia  IO Ports Operating System	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU LT Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR41.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88G Dccupied by O/S, 4.12GB Available) Video Decoder - MPEG1/2/4, H.263, H.264/AVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4655E WMN4270SD	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80% Lock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4655E WMM4270SD	Foot Stand (Optional) 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 1
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia  IO Ports Operating System	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU L1 Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 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, VC-1, AVS/AVS+, MVC - VPB, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4655E	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 - 104°F 10-80% Clock Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chaock, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-14655E	Foot Stand (Optional) 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0   32 = 104°F 10-80% in (HDCP2.2:4EA, HDCP1.4:7EA), IP5x, Wi-Fi / BT  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Rem Controller, Batteries STN-1.6500E
Operation Features  Green Management	VESA Mount Stand Type Bezel Width (Top Operating Tempi Humidity Special Internal Player (Embedded H/W)	Hardware Software Processor On-Chip Cache Memory  Clock Speed Main Memory Interface Graphics  Storage (FDM) Multimedia  IO Ports Operating System  Stand Mount Specialty	Foot Stand (Optional) 11.0 /11.0 /12.0 32 -104°F 10-80% Temperature Sensor, Pivot Display, Clock Battery (168hrs C Auto Source Switching & Recovery, LFD Home UI, Button L Coretex A72 1.7GHz Quad-Core CPU LI Instruction Cache: 48KB L1 Data Cache: 32KB L2 Cache: 2MB 1.7GHz Quad-Core CPU 3GB, 3ch 64bit LPDDR4 1.6GHz 2D & 3D Graphic Accelerator Data Format: 32bpp Output resolution: 3840 x 2160p 8GB (3.88GB Occupied by O/S, 4.12GB Available) Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHO H.264/AVC, VC-1, AVS/AVS+, MVC - VP8, VtP9, HEVC, JPEG Audio DSP (Decoder) - MPEG, AC3, AC4, DD, MP3 and etc. USB 2.0 Tizen 3.0 (VDLinux) Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-L4655E WMN4270SD CLM450D	Foot Stand (Optional) 11.0 / 11.0 / 12.0 32 ~ 104°F 10~80% 1ck Keeping), Built in Speaker (10W 2ch), Videowall Daisy Chack, Hot Key Option, Plug & Play (Initial Setting)  Class A ENERGY STAR 7.0 Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries STN-14655E WMN4270SD CLM450D	Foot Stand (Optional) 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 12.0 / 1
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## Connectivity

- 1. USB1 (1.0A)
- 2. RJ45
- 3. RS232C In
- 4. DVI / MagicInfo In
- 5. HDMI In 1
- 6. HDMI In 2 (Daisy Chain)
- 7. DisplayPort In (Daisy Chain In)
- 8. HDMI Out (Daisy Chain Out)
- 9. USB 2 (0.5A)
- 10.DVI / HDMI / Audio In
- 11. Audio Out 12. IR In
- 13. RS232C Out









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