

## UHD Signage UH5J-H

# New High Haze UHD Standard Signage



Proper Display Brightness



Mobile Content Management



Meeting Room Solution

webOS Smart Platform

UH5J-H					
Screen Size	98 / 86 / 75 / 65 / 55 / 49 / 43				
Native Resolution	3,840 2,160 (UHD)				
Bezel Color	Black				
Brightness	500 nit (Typ.)				
Bazel	98 / 75 : 14.9 (Even bezel) 86 : 14.3 (Even bezel) 65 / 55 / 49 : 9.9 (T/R/L), 14.4 (B) 43 : 8.4 (T/R/L), 14.4 (B)				
Depth	98 : 86. 86 : 60.6 75 : 57.9 65 / 55 / 49 / 43 : 39.9				



#### Appropriate Display Brightness

With a recommend brightness of 500 cd/m2 for indoor display, the UH5J-H series clearly delivers content and attracts public attention, making it the most suitable display for marketing in meeting rooms, airports, retail, shopping malls, etc.

\* Actual images available may differ from the example images shown.



### High-Performance with webOS

LG webOS platform enhances user convenience with intuitive GUI and simple app development tools.



#### **Conformal Coating**

In various places the UH5J-H series is unable to avoid exposure to environments containing dust, humidity, etc. which may hamper performance over time. The conformal coating on power board reduces these risks by protecting UH5J-H series from salt, dust, iron powder, humidity, etc.

\* Actual images (signage display) available may differ from the example images shown.



#### Mobile Content Management

You can create a store profile and get template recommendations using the Promota\* app. Users can customize templates as needed and easily create and manage content not only on PCs but also on mobile devices.

\* LG Promota is can be downloaded from the App Store and Google Play store. (Not available for Europe/CIS Region)

\* In Korea, the name is not Promota, but Mustard.



### IP5x Certified Design

CONNECTIVITY

The IP5x Dust-Proof Certification ensures that the product is protected from dust, reducing the risk of performance degradation.



#### Compatible with AV Control System

The UH5J-H series has supported Crestron Connected® for high compatibility with professional AV controls to achieve seamless integration and automated control\*, boosting business management efficiency.

\* Network based control

#### 98 Side Bottom HDMI IN 2 (4K@60Hz,ARC HDMI IN 3 (4K@60Hz) HDMI OUT DVI-D N LAN 북북 HDMI IN 1 (4K@60Hz) R&LIGHT SENSOR DP IN RS-232C RS-2320 OUT $\square$ $\square$ Φ 89 Ø 0 0 8 4 6 6 0 Ð B 86 / 75 Side Bottom DP IN DVI-D IN LAN 북북 HDMIIN 1 (4K@60Hz) HDMI IN 2 4K@60Hz, ARC SENSOR 0 0 (4K)(L --6 8 9 0 Ø D B 1 3 4 5 0 65 / 55 / 49 / 43 HDMIIN 1 HDMIIN 2 HDMI IN 3 (4K@60Hz) DP IN IR&LIGHT SENSOR LAN HDMI OUT DVI-D IN IN 0 <u> 문</u>문 $\bigcirc$ $\square$ -44 0 0 0 Ó Ø Ø 6 4 B 6 8 9 6 Ó 1 DP IN 4 DVI-D IN **7** RS-232C OUT 🚺 LAN HDMI IN 1 **5** USB 2.0 IN 8 AUDIO IN HDMI IN 3 D HDMI IN 2 B HDMI OUT 6 RS-232C IN **9** AUDIO OUT IR&LIGHT SENSOR

### **SPECIFICATIONS**

		98UH5J-H	86UH5J-H	75UH5J-H	65UH5J-H	55UH5J-H	49UH5J-H	43UH5J-H	
	Screen Size	98"	86	75	65"	55"	49"	43"	
	Panel Technology/ Backlight Type	IPS/Direct IPS/Edge							
	Native Resolution	3840 x 2160 (UHD)							
	Brightness(Typ.)	500nit (Typ.)							
	Contrast	(98"1200:1) 1100:1 / Dynamic 1,000,000:1							
	Color gamut				BT709 95%				
PANEL	Viewing Angle(H x V)				178 X 178				
	Color Depth	10bit(D), 1.07Billion colors						8bits + FRC, 1.07Billion colors	
	Bosnonso Timo								
	Response Time	8ms (G to G)						25%	
	Surface Treatment(Haze)		28%						
	Operation Hours (Hours/ Day)	24/7							
	Portrait / Landscape				Yes/Yes				
	Input	HDMI (2, HDCP 2.2/1.4), HDMI (1, HDCP 1.4), DP(1, HDCP 2.2/1.3), DVI-D (1, HDCP1.4), Audio, USB 2.0 Type A							
Connectivity	Output				HDMI, Audio				
	External Control			RS232C(4 Pin P	hone Jack) In/Out, RJ	45(LAN) In, IR In			
	Bezel Color				Black				
	Bezel Width	Even bezel : 14.9mm	Even bezel : 14.3mm	Even bezel : 14.9mm	T/R/L: 9.9mm, B: 14.4mm T/R/L: 8.4 14.4				
	Weight(Head)	66Kg	49.0Kg	41.5Kg	28.2Kg	19.0Kg	15.4Kg	11.2Kg	
Mechanical Specification	Monitor Dimension(W x H x D)	-	1926.2 x 1097.2 x 60.6mm	1682.4 x 960.3 x 57.9mm	1453.3 x 844.0 x 39.9mm	1234.4 x 720.9 x 39.9mm	1098.6 x 644.5 x 39.9mm	962.5 x 568.0 x 39.9mm	
		86.1mm		57.9mm	39.9mm			39.9mm	
	Handle		Yes			Ν	0		
	VESATM Standard Mount Interface	800 x 400	600 x 400	600 x 400		300 x 300		200 x 200	
	Media player(System On								
Key Feature	Media player(System On Mali-T820 MP2 (650MHz), v Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM,	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightness nization, Failover, Cor come Logo, Setting D	s Sensor,Auto Input S ntent Sync (RS232C, Data Cloning (RS232C)	Select, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment	Mali-T820 MP2 (650MHz), Playback, Local Contents So Content Rotation, PIP/PBP	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightness nization, Failover, Cor come Logo, Setting D	s Sensor,Auto Input S ntent Sync (RS232C, Data Cloning (RS232C)	Select, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment	Mali-T820 MP2 (650MHz), v Playback, Local Contents So Content Rotation, PIP/PBP Control Manager, DPM,	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightness nization, Failover, Cor come Logo, Setting D	s Sensor,Auto Input S ntent Sync (RS232C, Data Cloning (RS232C co Compatibility , Blu	Select, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment Conditions	Mali-T820 MP2 (G50MHz), v Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightnes: nization, Failover, Coi come Logo, Setting D stron Connected, Cis	s Sensor,Auto Input S ntent Sync (RS232C, lata Cloning (RS232C co Compatibility , Blu 0 °C to 40 °C	ielect, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir letooth(Beacon), HDI	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment Conditions	Mali-T820 MP2 (G50MHz), v Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightnes: nization, Failover, Coi come Logo, Setting D stron Connected, Cis	s Sensor,Auto Input S ntent Sync (RS232C, Data Cloning (RS232C co Compatibility , Blu 0 °C to 40 °C 10 % to 80 %	ielect, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir letooth(Beacon), HDI	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment Conditions	Mali-T820 MP2 (G50MHz), Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin	Vi-Fi,Temperature Ser nager), Image Custor g (Max 15x15), Weld	nsor, Auto Brightnes: nization, Failover, Coi come Logo, Setting D stron Connected, Cis	s Sensor,Auto Input S ttent Sync (RS232C, Jata Cloning (RS232C co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/60	ielect, Auto Sleep, Au Local Network), Scr C, Network, USB), Fir letooth(Beacon), HDI	ito Wakeup, Embedd een Share, Play via U mware Update by No	ed CMS,(USB Auto RL, OSD Rotation, etwork, SNMP 1.4,	
Environment Conditions POWER	Mali-T820 MP2 (650MHz), Playback, Local Contents Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type	webOS 6.0, Built-in V cheduling, Group Ma (4), Tile Mode Settin Smart Energy Saving	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres	nsor, Auto Brightness nization, Failover, Coi come Logo, Setting D stron Connected, Cis AC	s SensorAuto Input S Intent Sync (RS232C, Atat Cloning (RS232t co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI	ito Wakeup, Embedd een Share, Play via U mware Update by Nu WI-CEC, SI Server Se	ed CMS,(USB Auto RL, OSD Rotation, ttwork, SMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.),	
Environment Conditions POWER Power Consumption	Mali-T820 MP2 (650MHz), Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit)	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.),	s Sensor,Auto Input S Intent Sync (RS232C, Atat Cloning (RS232) co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Max.)	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ,),	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.)	
Environment Conditions POWER Power Consumption	Mali-T820 MP2 (650MHz), Playback, Local Contents Content Rotation, PIP/SP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In)	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.),	s Sensor,Auto Input S Intent Sync (RS232C, Atat Cloning (RS232t co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % : 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ,),	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.)	
Environment Conditions POWER Power Consumption Sound	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Max)	s SensorAuto Input S Intent Sync (RS232C, data Cloning (RS232C co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % : 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.),	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.)	
Environment Conditions POWER Power Consumption Sound	Mali-T820 MP2 (650MHz), Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ.), 2117 BTU/Hr(Max)	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Max)	s SensorAuto Input S ntent Sync (RS232C, data Cloning (RS232C co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % : 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class "A" / CE / K	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.)	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, ttwork, SMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.),	
Environment Conditions POWER Power Consumption Sound CERTIFICATION Media Player	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117	Vi-Fi,Temperature See nager), Image Custor g (Max 15x15), Weld g, Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Max)	s Sensor,Auto Input S natent Sync (RS232C, Jata Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ,), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class "A" / CE / K Yes(New	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.)	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SMNP 1.4, tting, webRTC 80W/120W	
Environment Conditions POWER Power Consumption Sound CERTIFICATION Media Player Compatibility Software	Mali-T820 MP2 (650MHz), Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC ErP / Energy Star	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117 BTU/Hr(Max) Yes(NewErP)/No No	Vi-Fi,Temperature Set nager), Image Custor (Max 15x15), Weld ), Wake on LAN, Cres 2000W/260W 683 BTU/Hr(Typ.), 888 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Typ.), 785 BTU/Hr(Max) F	s SensorAuto Input S natent Sync (RS232C, data Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class 'A' / CE / K Yes(New	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI DHz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.) C C ErP)/Yes	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SNMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.)	
Environment Conditions POWER Power Consumption Sound CERTIFICATION Media Player Compatibility Software	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC ErP / Energy Star OPS Type compatible	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ.), 2117 BTU/Hr(Max) Yes(NewErP)/No No pontrol / Control+ , Su	Vi-Fi,Temperature Set nager), Image Custor (Max 15x15), Weld ), Wake on LAN, Cres 2000W/260W 683 BTU/Hr(Typ.), 888 BTU/Hr(Typ.),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis AC 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Typ.), 785 BTU/Hr(Max) F	s SensorAuto Input S natent Sync (RS232C, data Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class 'A' / CE / K Yes(New	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI DHz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.) C C ErP)/Yes	tto Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.),	ed CMS,(USB Auto RL, OSD Rotation, twork, SNMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.)	
Environment Conditions POWER Power Consumption Sound CERTIFICATION Media Player Compatibility Software Compatibility	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC ErP / Energy Star OPS Type compatible	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117 BTU/Hr(Max) Yes(NewErP)/No No	VI-FI,Temperature Set nager), Image Custor (Max 15x15), Weld ), Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.), 888 BTU/Hr(Typ.), 888 BTU/Hr(Max)	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Typ.), 785 BTU/Hr(Max) F	s SensorAuto Input S natent Sync (RS232C, data Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class 'A' / CE / K Yes(New	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.) 	Ito Wakeup, Embedd een Share, Play via U mware Update by Nu UI-CEC, SI Server Se 100W/140W 342 BTU/Hr(Typ.), 478 BTU/Hr(Typ.),	ed CMS/USB Auto RL, OSD Rotation, ttwork, SNMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.) 410 BTU/Hr(Max.	
Conditions POWER Power Consumption Sound CERTIFICATION	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC ErP / Energy Star OPS Type compatible SuperSign CMS, SuperSign Co	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ.), 2117 BTU/Hr(Max) 9 Yes(NewErP)/No No 200trol / Control+ , Su 200trol/ Control+ , Su 200troller(include battery 2ea), Power Cord, QSG, Regulation Book, Phone to RS232C	Vi-Fi,Temperature See nager), Image Custor (Max 15x15), Weld ), Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.), 888 BTU/Hr(Typ.), 888 BTU/Hr(Max) perSign WB, SuperSi Remote C OPS Kit(KT-OPSF),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Typ.), 785 BTU/Hr(Max) F	s Sensor,Auto Input S ntent Sync (RS232C, data Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10% to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class *A" / CE / K Yes(New Ya bile CMS, Signage 36 tery 2ea), Power Cor	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.) 	to Wakeup, Embedd een Share, Play via U mware Update by Nu VII-CEC, SI Server Se 1000W/140W 342 BTU/Hr(Typ.), 478 BTU/Hr(Max.)	ed CMS,(USB Auto RL, OSD Rotation, ttwork, SIMMP 1.4, tting, webRTC 80W/120W 273 BTU/Hr(Typ.), 410 BTU/Hr(Max. 273 BTU/Hr(Max. 2000 Stand(ST- 653T), Wall bracket(LSW240B)	
Environment Conditions POWER Power Consumption Sound CERTIFICATION Media Player Compatibility Software Compatibility	Mali-T820 MP2 (650MHz), y Playback, Local Contents S Content Rotation, PIP/PBP Control Manager, DPM, Operation Temperature Operation Humidity Power Supply Power Type Typ./Max. BTU (British Thermal Unit) Speaker(Built-In) Safety EMC ErP / Energy Star OPS Type compatible SuperSign CMS, SuperSign Co Basic	webOS 6.0, Built-in V cheduling, Group Mai (4), Tile Mode Settin Smart Energy Saving 420W/620W 1434 BTU/ Hr(Typ), 2117 BTU/Hr(Max) Yes(NewErP)/No No No Sontrol / Control+ , Su Remote Controller(include battery 2ea), Power Cord, QSG, Regulation Book, Phone to RS232C Gender, EYE Bolt	Vi-Fi,Temperature See nager), Image Custor (Max 15x15), Weld ), Wake on LAN, Cres 200W/260W 683 BTU/Hr(Typ.), 888 BTU/Hr(Typ.), 888 BTU/Hr(Max) perSign WB, SuperSi Remote C OPS Kit(KT-OPSF),	nsor, Auto Brightness mization, Failover, Coi come Logo, Setting E stron Connected, Cis 170W/230W 581 BTU/Hr(Typ.), 785 BTU/Hr(Typ.), 785 BTU/Hr(Max) F ign Media Editor, Mol ontroller(include bat	s SensorAuto Input S ntent Sync (RS232C, data Cloning (RS232C, co Compatibility , Blu 0 °C to 40 °C 10 % to 80 % 100-240V-, 50/6C Built-In Power 130W/190W 444 BTU/Hr(Typ.), 649 BTU/Hr(Max.) 10W + 10W CB / NRTL CC Class "A" / CE / K Yes(New Ya bile CMS, Signage 36 tery 2ea), Power Cor Stand(ST-653T),	ielect, Auto Sleep, A. Local Network), Scr , Network, USB), Fir letooth(Beacon), HDI Hz 110W/150W 376 BTU/Hr(Typ.), 512 BTU/Hr(Typ.), 512 BTU/Hr(Max.) 	to Wakeup, Embedd een Share, Play via U mware Update by Nu UI-CEC, SI Server Se 1000W/140W 342 BTU/Hr(Typ.), 478 BTU/Hr(Max.) 478 BTU/Hr(Max.) 000k, Phone to RS23 50B), OPS Kit(KT-	ed CMS,(USB Auto RL, OSD Rotation, ttwork, SMMM 1.4, tting, webRTC 800W/120W 273 BTU/Hr(Typ.), 410 BTU/Hr(Max.) 22C Gender 22C Gender	

\*Jack Panels may differ from the above image, so please contact LG sales team to verify ordering. \*USB port is compatible with suitable converter for multiple inputs.

As a continuing policy of product development at LG Electronics, the design and specifications are subject to change. They may vary from model to model. Colour/shades may vary due to printing restrictions. E&OE.



Regd. Office: LG Electronics India Pvt. Ltd., A-24/6, Mohan Cooperative Industrial Estate, Mathura Road, New Delhi-110044