bLG TARGETING GREEN ECO-MANAGEMENT STRATEGY Data-Driven Approach

UHD Signage UL3Q Series

LG webOS UHD Signage



Superb Picture Quality with Ultra HD Resolution



Face Up/Down with Tilt Support



Enhanced Security



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Sustainability for ESG

High-Performance

with webOS 6.1

Inch	86" / 75" / 65" / 55" / 50" / 43"
Screen Resolution	3,840 × 2,160 (UHD)
Brightness	350 nit (Typ.)
Software Compatibility	LG SuperSign CMS / Control+ / WB / Cloud, Mobile CMS, LG ConnectedCare



Superb Picture Quality with Ultra HD Resolution

With the resolution of UHD, it makes the color and details of the contents vivid and realistic. In addition, the wide viewing angle provides clear contents.



Easy Installation with Uniform Bezel Design

The UL3Q series features perfectly balanced horizontal and vertical bezels, creating a visually harmonious display solution. Its specialized design simplifies installation in retail environments while delivering a truly immersive viewing experience. The sophisticated, symmetrical bezels enhance the aesthetic appeal of any space, transforming ordinary displays into elegant focal points.



High-Performance with LG webOS 6.1

LG webOS 6.1 is available on the UL3Q series for smooth execution of multiple tasks. The LG webOS smart signage platform enhances user convenience with an intuitive GUI*.

* GUI : Graphical User Interface



Adaptive Viewing Experience

Experience enhanced flexibility with the UL3Q's innovative Face Up/Down tilt support. Whether mounted high or low, each display can adjusted to better meet viewers at eye level, promoting maximum engagement regardless of installation height. This versatility optimizes both spatial efficiency and visual comfort, delivering clear information from various viewing angles.

* 76"/86" are not supported.

** This display tilts up/down up to 15 degrees; do not exceed this range to prevent damage.



Remote Monitoring and Control

This web-based monitoring solution is user-friendly and allows the user to be at ease. It enables the user to have full access anywhere at anytime from their mobile phone & PC under network-accessible environment while having access to both current and past data. It allows the user to monitor the unit, make adjustments and control the unit remotely in real time.



Built-In Brightness Sensor

The UL3Q's front-mounted sensor automatically adjusts brightness to match various lighting conditions, helping to optimize viewing quality and energy efficiency without manual intervention. This adaptive feature helps maintain consistent display performance while supporting power savings, delivering improved visual experience that responds to environmental changes.



Advanced Security Architecture

The UL3Q incorporates LG's Enhanced Kernel Protection (EKP) technology, safeguarding critical data from unauthorized access and potential security threats. This commitment to information security is validated by the ISO/IEC 15408 Common Criteria EAL2 certification, providing businesses with the confidence that their sensitive content and operations remain protected in today's challenging security landscape.



Award-Winning Sustainability

The UL3Q series embodies LG Display's ESG commitment: "Better Life for All." This company-wide dedication to environmental responsibility has earned the prestigious 2025 EcoVadis Platinum medal, placing us among the top 1% of global companies for sustainability excellence.



LG ConnectedCare

Maintenance is easy and fast with the optional LG ConnectedCare* service, a cloud service solution provided by LG. It remotely manages the status of displays in client workplaces for fault diagnosis and remote-control services, supporting the stable operation of clients' businesses.

* The availability of the 'LG ConnectedCare' service differs by region, and it needs to be purchased separately. So please contact the LG sales representative in your region for more details.



EPEAT Registered

The Electronic Product Environmental Assessment Tool (EPEAT) is a method for several layers of customers to evaluate the effect of a product on the environment.UL3Q is EPEAT Bronze-certified* display which means that it meets all the required criteria in Computers and Displays category.

* Registered on April, 2021

* All images are for illustrative purposes only.



CONNECTIVITY 86" / 75" / 65" / 55" / 50" / 43"

SPECIFICATIONS

		86UL3Q-E	75UL3Q-E	65UL3Q-E	55UL3Q-E	50UL3Q-E	43UL3Q-E
	Screen Size	86"	75"	65"	55"	50"	43"
	Panel Technology	ADS	ADS	ADS	ADS	VA	ADS
	Back Light Type	Direct	Direct	Direct	Direct	Direct	Direct
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16 : 9
	Native Resolution	3,840 × 2,160 (UHD)	3,840 × 2,160 (UHD)	3.840 × 2.160 (UHD)	3,840 × 2,160 (UHD)	3,840 × 2,160 (UHD)	3,840 × 2,160 (UHD)
	Refresh Rate	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
	Brightness	350 nits (Typ.)	350 nits (Typ.)	350 nits (Typ.)	350 nits (Typ.)	350 nits (Typ.)	350 nits (Typ.)
	Contrast Ratio	1,200 : 1	1,200 : 1	1,200 : 1	1,200 : 1	4,500 : 1	1,200 : 1
	Dynamic CR ¹⁾	1,000,000 : 1	1,200 : 1	1,000,000 : 1	1,000,000 : 1	1,000,000 : 1	1,000,000 : 1
	- ´	DCI 80%	DCI 80%	DCI 80%	DCI 80%	DCI 80%	DCI 80%
Panel	Color Gamut Viewing Angle (H × V)	178 × 178	178 × 178	178 × 178	178 × 178	178 × 178	178 × 178
	viewing Angle (H × V)						
	Color Depth	1.07 Billion Colors (Advanced 10 bit)	1.07 Billon Colors (8 bit + FRC)	1.07 Billon Colors (8 bit + FRC)	1.07 Billion Colors (10 bit)	1.07 Billion Colors (10 bit (D))	1.07 Billion Colors (10 bit (D))
	Response Time	8ms (G to G)	8ms (G to G)	8ms (G to G)	8ms (G to G)	8ms (G to G)	8ms (G to G)
	Surface Treatment (Haze)	1%	1%	1%	1%	25%	1%
	Lifetime	30,000 Hrs (Min.)	30,000 Hrs (Min.)	30,000 Hrs (Min.)	30,000 Hrs (Min.)	30,000 Hrs (Min.)	30,000 Hrs (Min.)
	Operation Hours (Hours/Day)	16 / 7	16 / 7	16 / 7	16 / 7	16 / 7	16 / 7
	Portrait / Landscape	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
	Input	,			hone-Jack), RJ45 (LAN), USE		,
Connectivity	Output		TIDIMI (3, TIDEI		RS-232C	5 2.0 Type A (2)	
	Bezel Color	Black	Black	Black	Black	Black	Black
	Bezel Width	12.9 mm (Even)	12.9 mm (Even)	10.8 mm (Even)	10.8 mm (Even)	10.8 mm (Even)	10.7 mm (Even)
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	Weight (Head)	31.8 kg	24.1 kg	16.5 kg	12 kg	9.3 kg	7.6 kg
	Packed Weight	42.6 kg	31.6 kg	21.8 kg	15.4 kg	12.2 kg	9.7 kg
Mechanical Specification	Monitor Dimensions (W×H×D)	1,926.6 × 1,098 × 60 mm (Without IR)	1,679.7 × 958.9 × 58.5 mm (Without IR)	1,452.9 × 829.2 × 59.7 mm (Without IR)	1,234.2 × /06./ × 58.9 mm (Without IR)	1,120.2 × 641.4 × 59.9 mm (Without IR)	965 × 554.9 × 59.1 mm (Without IR)
	Carton Dimensions	2,080 × 220 × 1,255 mm	1,875 × 175 × 1,145 mm	1,635 × 141 × 976 mm	1,380 × 118 × 825 mm	1,255 × 118 × 760 mm	1,070 × 113 × 645 mm
	(W×H×D)	2,000 ^ 220 ^ 1,255 11111					
	(W×H×D) Handle	No	No	No	No	No	No
	Handle VESA™ Standard Mount Interface	No 600 x 400 mm	400 x 400 mm	300 × 300 mm	300 × 300 mm	200 × 200 mm	200 × 200 mm
Key Feature	Handle VESA™ Standard Mount Interface Internal Memory Local Contents St Video Tag (4, 1	No	400 x 400 mm - (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri trol Manager, 3 rd Party Con	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected® ²⁾),	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, I Cloning, SNMP,
	Handle VESA™ Standard Mount Interface Internal Memory Local Contents St Video Tag (4, 1	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v	400 x 400 mm - (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri trol Manager, 3 rd Party Con	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, station, External Input Rota spatibility (Cisco Certi. (TBD	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected® ²⁾),	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, I Cloning, SNMP,
Key Feature Environment Conditions	Handle VESA™ Standard Mount Interface Internal Memory Local Contents So Video Tag (4, 1 ISM Method, Auto Operation Temperature	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o Set ID, Status Mailing, Con 0°C to 40°C	400 x 400 mm - (Temperature Sensor, Autc JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri trol Manager, 3 rd Party Con Network Ready, Beaco	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota npatibility (Cisco Certi, (TBE n, HDMI-CEC ³⁾ , SI Server Se	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected® ²¹), ttling, webRTC, Pro:Idiom	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, I Cloning, SNMP, Iode, Wake on LAN, 0°C to 40°C
Environment Conditions	Handle VESA™ Standard Mount Interface Internal Memory Local Contents St Video Tag (4, 1 ISM Method, Auto	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~,	400 x 400 mm (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~,	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~,	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile J), Crestron Connected@ ²), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~,	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~,	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, fode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~,
Environment	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri triol Manager, 3 rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile J), Crestron Connected@ ²), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, I Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz
Environment Conditions	Handle VESA™ Standard Mount Interface Internal Memory Local Contents St Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play to 5 Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri trol Manager, 3 rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected@ ²⁾), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	200 × 200 mm Iff Only), webOS6.1, Sync), Screen Share, I Cloning, SNMP, Iode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power
Environment Conditions	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Type Typ. / Max.	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play to 5 Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W	400 x 400 mm · (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri ttrol Manager, 3 rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, S0/60 Hz Built-in Power 114 W / 176 W	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, 1 Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W
Environment Conditions Power	Handle VESA™ Standard Mount Interface Internal Memory Local Contents St Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play to 5 Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir via URL, Rotation (Screen Ri trol Manager, 3 rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected@ ²⁾), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power	200 × 200 mm Iff Only), webOS6.1, Sync), Screen Share, I Cloning, SNMP, Iode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power
Environment Conditions	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.),	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R' trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.),	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.),	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile J), Crestron Connected@ ²⁾), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.),	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.),	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.),
Environment Conditions Power Power	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving,	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play No 5 Set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.)	400 x 400 mm · (Temperature Sensor, Auto /SB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri trrol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.)	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.)	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile D), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.)	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.)	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.)
Environment Conditions Power Power	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70%	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W	400 x 400 mm (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi, (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile)), Crestron Connected® ²⁾), titing, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ), 525.4697 BTU/Hr (Max.) 68.6 W	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W
Environment Conditions Power Power	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo o set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W	400 x 400 mm '(Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi, (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile), Crestron Connected® ²⁰), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W
Environment Conditions Power Power Consumption	Handle VESA™ Standard Mount Interface Internal Memory Local Contents So Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in)	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play to o set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W 0.5 W	400 x 400 mm (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, totation, External Input Rota npatibility (Cisco Certi, (TBI N, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388,984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile D), Crestron Connected®i ²), Crestron Connected®i ²), titing, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 100e, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W
Environment Conditions Power Power Consumption Sound	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo o'C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W	400 x 400 mm (Temperature Sensor, Auto JSB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 10 W × 2 CB	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, totation, External Input Rota n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388,984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 10 W × 2 CB	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile D), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 100e, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB
Environment Conditions Power Power Consumption	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo so set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W CB FCC Class "B" / CE	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile D), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE
Environment Conditions Power Power Consumption Sound	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play to oset ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W <	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri trrol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile D), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes
Environment Conditions Power Power Consumption Sound Certification	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only)	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo so set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes	400 x 400 mm '(Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri trtol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- ition), Gapless Playback, Tile D), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM M 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes
Environment Conditions Power Power Consumption Sound Certification OPS	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Type Compatible	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo vo Set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W No	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, tation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- ition), Gapless Playback, Tile), Crestron Connected@ ²¹), ttting, webRTC, Pro:Idiom 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network S Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, OCloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only)	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play vo os et ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 No No No	400 x 400 mm '(Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir ia URL, Rotation (Screen Ri trtol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V -, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes No No	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes No No	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, Cloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software Compatibility	Handle VESA [™] Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Type Compatible	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Con 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No No SuperSig	400 x 400 mm (Temperature Sensor, Auto ISB Plug & Play, Fail Over, Ir via URL, Rotation (Screen R, trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBI n, HDMI-CEC ³), SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388,984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes No No Cloud, Mobile CMS, LG Com	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max) 63 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, OCloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Power Built-in	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W 0.6 W <	400 x 400 mm (Temperature Sensor, Autor JSB Plug, & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No No No In CMS, SuperSign Control+	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign In, Korean, Chinese (Simplifi , Japanese, Portugues (Euro	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No Cloud, Mobile CMS, LG Con-	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No nectedCare ⁴⁾ ugues (Brazil), ürkiye, Arabic, Polski	200 × 200 mm ff Only), webOS6.1, sync), Screen Share, OCloning, SNMP, tode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software Compatibility	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Power Built-in Basic	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W No Yes No No SuperSig English, Frinish,	400 x 400 mm (Temperature Sensor, Autor JSB Plug, & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 108.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No No No No CMS, SuperSign Control+ ench, German, Spanish, Italia , Norwegian, Danish, Russiar Remote Controller, Power (Control	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign In, Korean, Chinese (Simplifi , Japanese, Portugues (Eurc Cord, Regulation Book, Easy	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No Cloud, Mobile CMS, LG Con ied), Chinese (Original), Port ope), Dutch, Czech, Greek, T Setup Guide, Warranty Car	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No nectedCare ⁴⁾ ugues (Brazil), ürkiye, Arabic, Polski d, Phone to D-Sub9 Gender	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, fode, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes No No
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software Compatibility Language	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Power Built-in Basic Optional	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W No No SuperSig English, Frinsh, No No No	400 x 400 mm (Temperature Sensor, Autor JSB Plug, & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 108.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No No No No CMS, SuperSign Control+ ench, German, Spanish, Italia , Norwegian, Danish, Russiar Remote Controller, Power (No	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign In, Korean, Chinese (Simplifi , Japanese, Portugues (Eurc Cord, Regulation Book, Easy No	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No Cloud, Mobile CMS, LG Con- ied), Chinese (Original), Port ope), Dutch, Czech, Greek, T Setup Guide, Warranty Car	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No nectedCare ⁴⁾ ugues (Brazil), ürkiye, Arabic, Polski d, Phone to D-Sub9 Gender No	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes No No No
Environment Conditions Power Consumption Sound Certification OPS Compatibility Software Compatibility Language Accessory	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Supply Power Supply Power Supply Power Supply Power Supply Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Type Compatible OPS Power Built-in Basic Optional Tilt (Face Down)	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W No No No	400 x 400 mm (Temperature Sensor, Auto JSB Plug, & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No No n CMS, SuperSign Control+ ench, German, Spanish, Italia , Norwegian, Danish, Russiar Remote Controller, Power (No No	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign ' n, Korean, Chinese (Simplifi , Japanese, Portugues (Eurc Cord, Regulation Book, Easy No Yes (Max. 15° Degree)	300 × 300 mm ation (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No Cloud, Mobile CMS, LG Con- ied), Chinese (Original), Port ope), Dutch, Czech, Greek, T Setup Guide, Warranty Car No Yes (Max. 15° Degree)	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No nectedCare ⁴⁾ ugues (Brazil), ürkiye, Arabic, Polski d, Phone to D-Sub9 Gender No Yes (Max. 15° Degree)	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 10de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No Yes (Max. 15° Degree)
Environment Conditions Power Power Consumption Sound Certification OPS Compatibility Software Compatibility Language	Handle VESA™ Standard Mount Interface Internal Memory Local Contents Sc Video Tag (4, 1 ISM Method, Auto Operation Temperature Operation Humidity Power Supply Power Supply Power Supply Power Type Typ. / Max. BTU (British Thermal Cabinet) Smart Energy Saving, ~70% DPM Power Off Speaker (Built-in) Safety EMC ErP / Energy Star ePEAT (US only) OPS Power Built-in Basic Optional	No 600 x 400 mm 8 GB, Built-in Wi-Fi, Sensor cheduling, Group Manager, L Max One HDMI Input), Play v o set ID, Status Mailing, Cor 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 205 W / 287 W 699.489 BTU/Hr (Typ.), 979.284 BTU/Hr (Max.) 143.5 W 0.5 W No No SuperSig English, Frinsh, No No No	400 x 400 mm (Temperature Sensor, Autor JSB Plug, & Play, Fail Over, Ir via URL, Rotation (Screen Ri- trol Manager, 3rd Party Con Network Ready, Beaco 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 155 W / 227 W 528.882 BTU/Hr (Typ.), 774.556 BTU/Hr (Max.) 108.5 W 0.5 W 0.5 W 108.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE No (NewErP) / Yes Yes No No No No No CMS, SuperSign Control+ ench, German, Spanish, Italia , Norwegian, Danish, Russiar Remote Controller, Power (No	300 × 300 mm Brightness Sensor, Acceler nage (Booting Logo Image, otation, External Input Rota patibility (Cisco Certi. (TBE n, HDMI-CEC ³⁾ , SI Server Se 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 114 W / 176 W 388.984 BTU/Hr (Typ.), 600.537 BTU/Hr (Max.) 79.8 W 0.5 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No SuperSign WB, SuperSign In, Korean, Chinese (Simplifi , Japanese, Portugues (Eurc Cord, Regulation Book, Easy No	300 × 300 mm ration (Gyro) Sensor), Local No Signal Image), Sync (RS- tion), Gapless Playback, Tile 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 98 W / 154 W 334.390 BTU/Hr (Typ.), 525.4697 BTU/Hr (Max.) 68.6 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No Cloud, Mobile CMS, LG Con- ied), Chinese (Original), Port ope), Dutch, Czech, Greek, T Setup Guide, Warranty Car	200 × 200 mm Key Operation (Power On/C 232C Sync, Local Network 5 Mode Setting, Setting Data Smart Energy Saving, PM N 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 90 W / 152 W 307.093 BTU/Hr (Typ.), 518.645 BTU/Hr (Max.) 63 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No nectedCare ⁴⁾ ugues (Brazil), ürkiye, Arabic, Polski d, Phone to D-Sub9 Gender No	200 × 200 mm ff Only), webOS6.1, Sync), Screen Share, (Cloning, SNMP, 40de, Wake on LAN, 0°C to 40°C 10% to 80% AC 100-240 V ~, 50/60 Hz Built-in Power 83 W / 134 W 283.208 BTU/Hr (Typ.), 457.227 BTU/Hr (Max.) 58.1 W 0.5 W 0.5 W 10 W × 2 CB FCC Class "B" / CE Yes (NewErP) / Yes Yes No No No

¹⁾ The luminosity ratio of Full Black / Full White color on video input condition.

²⁾ Network based control.

³⁾ Compatibility may differ by equipment.
⁴⁾ The availability can differ by region.

* Specifications are subject to change without notice. Please make sure to check the product manual for details about product usage.





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