

Transparent OLED 55EW5G-A

# LG Transparent OLED

LG Transparent OLED displays offers new ways to communicate visually and opens up a whole new level of creativity that even conventional digital signage cannot offer.



Astonishing Transparency



Color with Great Depth



Product Reliability



3M long MCX Cables (Accessory)

## SECURITY & COMPATIBILITY



#### High Transparency

LG's Transparent OLED technology has a slim structure, not requiring a backlight unit or liquid crystal layer. It achieves a high transparency of 38% which is much higher than conventional transparent LCD displays (10%\*). While clearly showing objects behind the screen, it overlays the relevant information immediately within the viewers' main focus.



#### Accurate and Vivid Colors

Featuring self-lighting pixels, this display maintains vivid colors and high contrast ratio even when the display becomes transparent. It brings content to life from wide viewing angles, and the content blends into its surroundings seamlessly and naturally.

\* Based on LG's WFB series



#### **Protective Tempered Glass**

Touching a display directly can cause damage or scratches. The tempered front glass protects product from such external impacts and its anti-shatter glass is designed to minimize customers' injuries.



#### Expandable Design

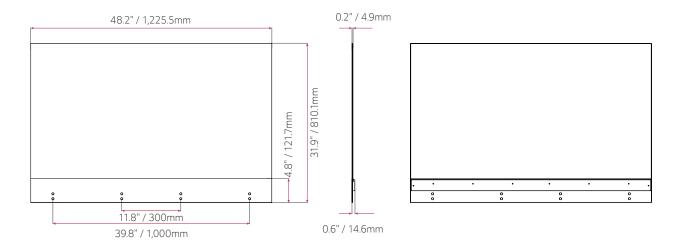
LG Transparent OLED Signage is designed as a semi-assembled display, meaning you can install it in various ways to fit into existing structures and spaces. With a variety of forms of installation\*, it can complement any venue in which it is installed.

\* Installation accessories are not supplied by LG.

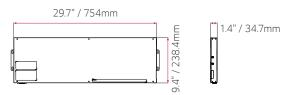
\* Optically Clear Adhesive

## DIMENSIONS

### 55"

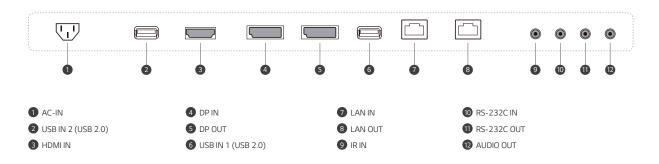


SIGNAGE BOX





REAR



\* Dimensions & Jack Panels (Read/Side) may differ from the above image, so please contact LG sales team to verify before ordering.

#### 

## **SPECIFICATIONS**

<form>      Note: Some Some Some Some Some Some Some Some</form>			
PARCE     Call       PARCE     0.0001(P)       Parce files     0.0005(P)       Product files     0.0005(P) <td></td> <td>MODEL</td> <td>55EW5G-A</td>		MODEL	55EW5G-A
PARCE     Call       PARCE     0.0001(P)       Parce files     0.0005(P)       Product files     0.0005(P) <td rowspan="5"></td> <td>Screen Size</td> <td>55"</td>		Screen Size	55"
<form>      Processes     100     100       Mails in a line     100     100       Mails in a line     100     100       Contract for a line     0     100       Part for a line     0     100       Part fo</form>			
NNEL     Constraints     Constraints       Case parts     1/2010/000       Case parts     1/2010/000 <			
Price     0 <th0< th="">     0     0     0<td rowspan="3">PANEL</td><td></td><td></td></th0<>	PANEL		
Consequence     0.000,102       Consequence     1000,102       Research Trin (50:00)     1.8       Research Trin (50:00)     1.8       Generation (1) Hand (200)     1000,000 Hand (200)       Fig. (2) Line (200)     100,000 Hand (200)       Fig. (2) Line (200)		Contrast Ratio	
Construction     Construction     Construction       Reserve if reliable     1.07 Bits calls       Applied (Landscate     3.000 hs       Provide (Landscate     1.07 Minute       Second if reliable     1.07 Minute       Construction     1.07 Minute       Second if reliable     1.07 Minute       Minute     1.07 Minute       Second if reliable     1.07 Minute       Minute     1.07 Minute       Second if		Color gamut	BT709 120%
Construction     Construction     Construction       Reserve if reliable     1.07 Bits calls       Applied (Landscate     3.000 hs       Provide (Landscate     1.07 Minute       Second if reliable     1.07 Minute       Construction     1.07 Minute       Second if reliable     1.07 Minute       Minute     1.07 Minute       Second if reliable     1.07 Minute       Minute     1.07 Minute       Second if		Viewing Angle (H x V)	178° x 178°
Image: Construction (Subscript)     Image: Construction (Subscript)       Proje     No.			
Protect     Test / Landsage     Test / Landsage       FARM     (1) (1) (2) (2) (2)       FARM     (1) (1) (2) (2)       FARM     (1) (1) (2) (2)			
bols     We (1) HCP1 4       DD     Herminian (1) HCP1 3       DD As     HERMINIAN (1) HCP1 3 <td></td> <td></td> <td></td>			
PP     (1) (CP) 12       GONNECTIVITY     B2222 fm     (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
Bits of the second se			
		DP	Yes (1), HDCP1.3
		RS232C In	Yes (1)
Bin     Image:			
UDWINCH, INIT     USB In DP Dec Alloy Cat     IDE Cat Provide     IDE			
BPC Ad:     Net11       Add Co:     Net10       Note Co:     Net10       Soci Co:     Net10       Bod Co:     Net10       Soci Co:     Net10       Bod Co:     Net10       Madb Net10     Net10       Madb Net10     Net10       Madb Net10     Net10       Net20     Net20       Madb Net10     Net20       Net20     Ne	CONNECTIVITY		
Action 0:     Net (1)       Signed Dire     Net (1) (Net Read)       Signed Direct (Net Read)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Different (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read)       Net (1)     Net (1) (Net Read) <			
RESIDE     Mission       RASE CONT     Name       RASE CONT     Name       RASE CONT     Name       Name     Name       Version     Name       Version     Name       Version     Name       Version     Name       Version     Name       Version     Name       Support Version     Name       Support Version     Name       Support Version     Name       Version     Name       Support Version     Name       Version     Name       Version     Name       Name     Name			
Reck (LAM)     Image: Comparison of the second of			
Rect Color     Torrepret       Beed Wirk (Vr./UR)     32508/1154       Beed Wirk (Vr./UR)     32508/1154       Weight     32508/1154       Weight     32508/1154       Derestors (Vr.H.P.0)     368/2319/2258/10.1-43 mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       VS-SMI Stander Moute Interface     308/24314/07282.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/07282.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.258.434.7mm       Posterio (Stander Moute Interface     308/2431			
Rect Color     Torrepret       Beed Wirk (Vr./UR)     32508/1154       Beed Wirk (Vr./UR)     32508/1154       Weight     32508/1154       Weight     32508/1154       Derestors (Vr.H.P.0)     368/2319/2258/10.1-43 mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       Derestors Spage Bio (Vr.H.P.0)     308/24314/07282.258.434.7mm       VS-SMI Stander Moute Interface     308/24314/07282.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/07282.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.434.7mm       Posterio (Stander Moute Interface     308/24314/0728.258.258.434.7mm       Posterio (Stander Moute Interface     308/2431		RJ45 (LAN)	
ReckANICAL     Beat Wath (TR/UR):     TO (1/1/1/12) Trum       Weight     Status (V)     Status (V)       Status (V)     Status (V)     Status (V)       Demostry (V)     Status (V)     Status (V)       Protection (S)     Status (V)     Status (V)       Status (V)     Status (V)			
RECHANICAL     Support Weight     0.00000000000000000000000000000000000			
NRCHANICAL     Nomesons (VX + H × D)     30.8 4.2 x 31.9 r.2 225 x 81.0 x 4.3 mm       Demesons Sugue Box (VX + H × D)     30.9 3.9 4.3 k 1.4 / 728 x 32.8 x 3.4 7 mm       Demesons Sugue Box (VX + H × D)     30.0 x 32.8 x 1.4 / 728 x 32.8 x 3.4 7 mm       VSSANT Sugue Box (VX + H × D)     30.0 x 32.8 x 1.4 / 728 x 32.8 x 3.4 x 3.4 mm       VSSANT Sugue Box (VX + H × D)     30.0 x 32.8 x 1.4 / 728 x 32.8 x 3.4 x 3.4 mm       VSSANT Sugue Box (VX + H × D)     30.0 x 32.8 x 1.4 / 728 x 32.8 x 3.4 x 3.4 mm       VSSANT Sugue Box (VX + H × D)     30.0 x 32.8 x 3.4 x 3.4 mm       VSSANT Sugue Box (VX + H × D)     30.0 x 32.0 x 32.0 x mm       Protection Sugue Box (VX + H × D)     30.0 x 32.0 x 32.0 x mm       Operation Numdity     0.0 x 30.0 x 32.0 x mm       Internal Memory     10.5 k 10.0 x 40.0 x mm       Internal Memory     0.0 x 30.0 x mm       Internal Memory     0.0 x 30.			
MECHANICAL     Dimension S-Sprage Box (W +H + D)     308.39 At Jun (Jun (722.8) 238.4 A Jun m)       Sprage Demonston (W +H + D)     50.3 A5 2.4 B 1 /1 30.5 45 2.90 A JUn m)       Image Demonston (W +H + D)     30.0 mm       Image Demonston (W +H + D)     10.0 Mm       Image Demonston (W + H + D)     10.0 Mm       Image Demonston (W + H + D)     10.0 Mm       Image Demonston (W + H + D)     10.0 Mm			
MECHANICAL     Signing Dimensions (V × H × D)     S3.0 × 3.2 × 3.1 m / 13 5 × 3.2 × 3.2 mm       VESIM Stand Mutual Interface     No     No       Protection (Signing Dimensions)     No     No       Operation Interface     No     No       Interfall Memory     10 % to 80 %     No       Interfall Memory     10 % to 80 %     No       Interfall Memory     No     No     No			
VESATM Scandard Mourt Interface     No       Dath     30mm       Protection Gas     Dath       Detaction Term Case     No       Operation Term Case     No       Interm Memory     No       I		Dimensions - Signage Box (W x H x D)	30.8 x 9.4 x 1.4 in / 782.8 x 238.4 x 34.7 mm
VESATM Scandard Mourt Interface     No       Dath     30mm       Protection Gas     Dath       Detaction Term Case     No       Operation Term Case     No       Interm Memory     No       I	MECHANICAL	Shipping Dimensions (W x H x D)	53.0 x 36.2 x 8.1 in / 1345 x 920 x 207mm
Protection Gas     Depth     30mm       Operation Strengthering     Ves (Film)     Net       Operation Strengthering     Ves (Film)     Net       Operation Strengthering     10 % 0 % 0 %     Net       Internal Undernor     10 % 0 % 0 %     Net       Internal Undernor     10 % 0 % 0 %     Net       WebC Stor     Net     10 % 0 % 0 %       WebC Stor     Net     Net       Internal Undernor     Net     Net       WebC Stor     Net     Net       Group Manage     Yes     Net       Internal Undernor     Yes     Net       Fall over     Yes     Net       Score TheOtation     Yes     Net			
Protection Glass     Chemical Strongthemina     Yes       Operation Filteritube     Wischer     Yes       Operation Humidiry     0.271 Di 0.471 / 00° to 0.07°       Operation Humidiry     0.951 to 0.954       Internal Memory     0.952 to 0.97       Internal Memory     0.952 to 0.95       Internal Memory     0.952			
Protection Gass     Anni-Reflecture     Ves.       State: Proof     0     Ves.       Operation Temperature     0.97 to 10.47° /0°C to 00°C     0.98 do 30°C       Internal Memory     10.96 do 30°C     10.95 do 30°C       Internal Memory     10.66 B     10.95 do 30°C       Internal Memory     10.66 B     10.95 do 30°C       Internal Memory     10.85 do 30°C     10.95 do 30°C       Corport Manage     0.95 do 30°C     10.95 do 30°C       Corport Manage     0.95 do 30°C     10.95 do 30°C       Screen Rotation     10.95 do 30°C     10.95 do 30°C       Tot Mode Screen Do     10.95 do 30°C     10.95 do 30°C       Screen Rotation     10.95 do 30°C     10.95 do 30°C			
Status-Pool     Nes       Operation Hemerature			
Operation Temperature Operation Humidity     1027E to 1047E/OTCs d0/C 1057E to 00%       Internal Memory     16.68       Internal Memory<			
Operation Humidity     10 % to 80 %       Immentative Sensor     10 % to 80 %       Imperature Sensor     10 % to 80 %       web05 ver     0 web05 40       Local Content Scheduling     10 % to 80 %       Group Manager     10 % to 80 %       Icacal Content Scheduling     10 %       Group Manager     10 %       KEY FEATURES     Fall content Memory Manager       KEY FEATURES     Scheduling       KEY FEATURES     Scheduling       KEY FEATURES     Gates Scheduling       Scheduling     10 %       Gates Scheduling     10 %       Gates Scheduling     10 %       Scheduling     10 %       Scheduling     10 %       Scheduling     10 %       Mac			
Internal Memory     Internal Memory       Improvementary Sensor     WebC3 40       WebC3 vec     WebC3 40       WebC3 Vec     WebC3 40       Local Contents Scheduling     Yes       Group Manager     Yes       IUS BY May APINy     Yes       IUS BY May APINY     Yes       ICall Network Sync     Yes       Local Network Sync     Yes       Screen Rotation     Yes       External Input Rotation     Yes       External Input Rotation     Yes       Status Maling     Yes       Status Maling     Yes       Status Maling     Yes       Control Manager     Yes       Valid CEC     Yes       Wade on LAN     Yes       HOMCEC     Yes       Valid On DRM     Yes       Power Supply     100-2400 Mac 5006Hz       Power Supply     Yes       Nover off     Yes       Nover off     Yes       Power Supply     2500/15303 BTUH       Power Supply     2500/15303 BTUH       Nover off </td <td></td> <td>Operation Temperature</td> <td>32°F to 104°F / 0°C to 40°C</td>		Operation Temperature	32°F to 104°F / 0°C to 40°C
Fernperature Sensor     Wes       web05 ver		Operation Humidity	10 % to 80 %
Fernperature Sensor     Wes       web05 ver		Internal Memory	16 GB
web05 ver.     web05 4.0.       kare     web05 4.0.       Group Manager     Nes.       Group Manager     Nes.       USE Plug & Play.     Nes.       R5-232C Sync.     Nes.       Local Network Sync.     Nes.       Local Network Sync.     Nes.       Local Network Sync.     Nes.       Screen Rotation     Nes.       Screen Rotation     Nes.       Screen Rotation     Nes.       Status Maling     Nes.       Setting Data Coloning     Nes.       Setting Data Coloning     Nes.       Status Maling     Nes.       Cortron Manager     Nes.       Power Setting Data Coloning     Nes.       Status Maling     Nes.       Cortron Manager     Nes.       Provided no DMM     Nes.       Valae on LAN     Nes.       Houde-EC     Nes.       Newer Oresimption     Dever Solf-OHz       Power Sepply     Baline In Power       Newer Solf DMM     Nes.       SepreSign Media Editor     Nes.			
Local Contents Scheduling     Ione Contents Scheduling       Group Manager     Nes       VISB Plug & Play     Nes       Fail Over     Nes       R5-232C Sync     Nes       Local Network Sync     Nes       Video Tag     Yes       Video Tag     Yes       Stermal Input Rotation     Nes       External Input Rotation     Yes       Stermal Input Rotation     Yes <tr< td=""><td></td><td></td><td></td></tr<>			
Group Manager     Yes       Bill over     Yes       Fail over     Yes       Fail over     Yes       Fail over     Yes       Can Network Sync     Yes       Uccal Network Sync     Yes       Screen Rotation     Yes       Screen Rotation     Yes       Galess Playback     Yes       Galess Playback     Yes       Station     Yes       Control Manager     Yes       Control Manager     Yes       Control Manager     Yes       Phone     Yes       Prolidion DRM     Yes       Prolidion DRM     Yes       Power Stage     Yes       Power Stage     Yes       StaperSign CMS <t< td=""><td></td><td></td><td></td></t<>			
VEP FATURES     USB Plug & Play     Ves       REY FEATURES     Fall over     Ves       KEY FEATURES     Consumption     Ves       Galess PlayAac     Ves     Ves       Galess PlayAack     Ves     Ves       Galess PlayAack     Ves     Ves       Tile Mode Secting     Ves     Ves       Sternal Input Rotation     Ves     Ves       Status Maling     Ves     Ves       Status Maling     Ves     Ves       Ves     Ves     Ves     Ves       Prover Inside     Ves     Ves     Ves       Power Status Maling     Ves     Ves     Ves       Power Status Maling     Ves     Ves     Ves       Power Status Maling     Ves     Ves     Ves <t< td=""><td></td><td></td><td></td></t<>			
Fail over     Fail over       RS-32C Sync     Nets       Local Network Sync     Nets       Local Network Sync     Nets       Video Ta,     Yes       Screen Rotation     Yes       External Input Rotation     Yes       Gapless Pathack     Yes       Streng Data Coning     Yes       Control Manager     Yes       Control Manager     Yes       Control Manager     Yes       PM mode     Yes       HDM-EEC     Yes       Protidiom DRM     Yes       Protidiom DRM     Yes       Power Strep     Streps Strep       Power off     Onexet Yes       Streps Strep     Streps Strep       Power off <td< td=""><td></td><td></td><td></td></td<>			
FS-32C Sync     Yes       Video Taq     Yes       Video Taq     Yes (4)       Screen Rotation     Yes (4)       Screen Rotation     Yes       Gaptess Rayback     Yes       Tild Mode Setting     Yes       Statum Alignet Rotation     Yes       Setting Data Cloning     Yes       Status Mailing     Yes       Control Manager     Yes       Vake on LAN     Yes       Wake on LAN     Yes       Wake on Consumption     250W/ Yes       Power Supply     Diol-240 Vace Stoffolte       Power Type     Built-In Power       Type Power Consumption     250W/ Yes       Power Supply     Diol-240 Vace Stoffolte       Power Supply     Supersign CMS       Power Supply     Supersign CMS       Power Supply     Supersign CMS			
Local Network Sync     Yes       KEY FEATURES     Local Network Sync     Yes       Screen Rotation     Yes       External Input Rotation     Yes       Gapless Playback     Yes       Tile Mode Setting     Yes       Staffing Data Cloning     Yes       Control Manager     Yes       Control Manager     Yes       Control Manager     Yes       Power Stron Inside     Yes       PM mode     Yes       HOMI-CEC     Yes       Si Server Setting     Yes       Power Type     Bult-In Power       Power Type		Fail over	Yes
KEY FEATURES     Video Tag     Video Tag       KEY FEATURES     External Input Rotation     Yes       External Input Rotation     Yes       Bille Mode Setting     Yes       Setting Data Cloning     Yes       Atto Set U     Yes       Atto Set U     Yes       Cerstron Inside     Yes       Prover Supply     Yes       Wake on LAN     Yes       Wake on LAN     Yes       Power Supply     Power Supply       Power Supply     Power Supply       Power Supply     Built-In Power       Typ. Power Consumption     2200W / 953 03 BTU/Hr       Max Power Ontrol Annage     Yes (v3.7) 15       SuperSign CMS     Yes (v3.7) 15       SuperSign CMS     Yes (v3.7) 15       SuperSign Control / Control +     Yes (v3.7) 15       SuperSign Control / Control +     Yes (v3.7) 15       SuperSign Moda Editor     Yes (v3.7) 15		RS-232C Sync	Yes
KEY FEATURES     Video Tag     Video Tag       KEY FEATURES     Video Tag     Yes       External Input. Rotacion     Yes       Bille Mode Setting     Yes       Setting Data Cloning     Yes       File Mode Setting     Yes       Control Manager     Yes       Cerstron Inside     Yes       Monde     Yes       Wake on LAN     Yes       Wake on LAN     Yes       Monde     Yes       Validom DRM     Yes       Power Supply     Dibut-In Power       Typ. Power Consumption     2250W //85030 B1U/Hr       Max. Power Consumption     2250W //85030 B1U/Hr       Power Supply     Dibut-In Power       Power Supply     SuperSign Control // Control+       Power Supply     SuperSign Control // Control+       SuperSign Control // Control+     Yes (v3.715) <td< td=""><td></td><td>Local Network Sync</td><td>Yes</td></td<>		Local Network Sync	Yes
KEY FEATURES     Screen Rotation     Yes       Gapless Playback     Yes       Tile Mode Setting     Yes       Tile Mode Setting     Yes       SIMMP     Yes       Control Manager     Yes       Control Manager     Yes       Vake on LAN     Yes       HDMI-CEC     Yes       Server Setting     Yes       Power Supply     100-200 Vac, So/60Hz       Wake on LAN     Yes       Max - Dower Consumption     280W / 953.33 BTU/H       Max - Dower Consumption     280W / 953.33 BTU/H       Max - Dower Consumption     280W / 953.39 BTU/H       DPM     Os       SuperSign CMS     Yes Sign YES			
KEY FEATURES     External Input Rotation     Yes       Gapless Playback     Yes       Gapless Playback     Yes       Setting Data Cloning     Yes       Satting Maining     Yes       Control Manager     Yes       Carstron Inside     Yes       PM mode     Yes       PM mode     Yes       PM mode     Yes       Providion DBM     Yes       Providion DBM     Yes       Prover Supply     100-240 Vac, 50/60 Hz       Power Super Supply     Built-In Power       Power Super Supply     250W / 853.03 BTU/Hr       DPM     250W / 853.03 BTU/Hr       DPM     250W / 853.03 BTU/Hr       DPM     9000000000000000000000000000000000000			
KEY FEATURES     Gapless Playback     Yes       Ide Mode Section a     Yes       Setting Data Cloning     Yes       SNMP     Yes       ISM Method     Yes       Auto Set ID     Yes       Control Manager     Yes       Control Manager     Yes       Control Manager     Yes       PM mode     Yes       Vake on LAN     Yes       HOM-CEC     Yes       Providion DBM     Yes       Prover Stepply     100-240 Vacs 50/60Hz       Power Stepply     002-240 Vacs 50/60Hz       Power Stepply     002-240 Vacs 50/60Hz       Power Type     Built-in Power       Max Power Consumption     250W/18303 8TU/Hr       Max Power Consumption     250W/185303 8TU/Hr       DPM     0.50W       SuperSign CMS     SuperSign CMS       SuperSign CMS     Yes (v3.0)       SuperSign Media Editor     Yes (v3.7)       SuperSign Media Editor     Yes (v3.7)       SuperSign Media Editor     Yes (v3.7)       SuperSign Media Editor     Yes (v3.7) <td></td> <td></td> <td></td>			
Rt FPAIURES     Tile Mode Setting     Yes       Sting Data Coning     Setting Data Coning     Yes       SNMP     Yes     Yes       ISM Method     Yes     Yes       ISM Method     Yes     Yes       ISM Method     Yes     Yes       Status Mailing     Yes     Yes       Control Manager     Yes     Yes       PM mode     Yes     Yes       Wake on LAN     Yes     Yes       HDM:/CEC     Yes     Yes       Power Supply     Oto Yes     Yes       Power Supply     Yes     Yes       Power Type     Story South Yes     Yes       Power Type     Story South Yes     Yes       Power Type     Story South Yes     Yes       Yes Consumption     Yes     Yes       DPM     Yes     Yes       Yes Consumption     280W / 955 39 BTU/Hr     Yes       DPM     Yes Yes (Yas On Consumption     Yes (Yas On Consumption       Servicts     SuperSign CMS     Yes (Yas On Consumption			
Setting Data Cloning     Yes       SNMP     Yes       ISM Method     Yes       ISM Method     Yes       Auto Set ID     Yes       Centrol Manager     Yes       PM mode     Yes       PM mode     Yes       PM mode     Yes       PM mode     Yes       Power Supply     Yes       Prover Setting     Yes       Prover Supply     100-240 Vac, 50/60Hz       Si Server Consumption     Yes       Power Supply     Built-In Power       Power Type     Built-In Power       Power Onsumption     250W 785.30 BTU/Hr       Max. Power Consumption     250W 785.30 STU/Hr       DPM     OSW       SuperSign CMS     Yes (va.0)       SuperSign CMS     Yes (va.0)       SuperSign WB     Yes (va.0)       SuperSign WB     Yes (va.0)       SuperSign WB <td< td=""><td>KEY FEATURES</td><td></td><td></td></td<>	KEY FEATURES		
SNMP     Yes       ISM Method     Yes       ISM Method     Yes       Atto Set ID     Yes       Status Mailing     Yes       Control Manager     Yes       Control Manager     Yes       PM mode     Yes       Wake on LAN     Yes       HDMI-CEC     Yes       Siserver Setting     Yes       Prolidion DRM     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Power Type     Built-In Power       Max Power ofn     250W / 853 30 BTU/Hr       Max Power off     0.SW       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign CMS     SuperSign VA       SuperSign Media Editor     Yes (v3.7).15)       SuperSign Media Editor     Yes       UG ConnectedCare     Yes       Warranty     SuperSign Control / Control+       EMC     IEC 60950-1 / EN 60950-1 / UL 60950-1       EMC     IEC 60950-1 / EN 60950-1 / UL 60950-1       EMC     Requi			
IsM Method     Yes       Auto Set ID     Yes       Status Maling     Yes       Control Manager     Yes       Control Manager     Yes       Centrol Manager     Yes       PM mode     Yes       PM mode     Yes       PM mode     Yes       PM mode     Yes       HDML-CEC     Yes       SI Server Setting     Yes       Proxidion DRM     Yes       Power Supply     100-240 Vac; 50/60Hz       Power Type     Built-In Power       Typ. Power Consumption     250W/ 853 03 BTU/Hr       DPM     280W/ 955 39 BTU/Hr       DPM     280W/ 955 39 BTU/Hr       DPM     0.5W       SuperSign CMS     SuperSign CMS       SuperSign CMS     Yes (v17 / v1.9)       SuperSign CMS     SuperSign CMS       SuperSign CMS     SuperSign CMS       SuperSign CMS     Yes (v1.7 / v1.9)       SuperSign WB     Yes (v1.7 / v1.9)       VARRANTY     UArranty     Yes       Basic Accesories     Recuest Regulation Book,			Yes
Auto Set ID     Yes       Status Malling     Yes       Control Manager     Yes       Crestron Inside     Yes       PM mode     Yes       Wake on LAN     Yes       HDMI-CEC     Yes       Status Future     Yes       Power Setting     Yes       Prodiom DRM     Yes       Power Setting     Yes       Power Type     Bult-in Power       Power Type     Bult-in Power       Max. Power Consumption     250W / 853.03 BTU/Hr       Max Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign MB     Yes (v3.7)       LG SOFTWARE     SuperSign MB       SERVICES*     SuperSign Media Editor       VARRANTY     EfP       Receiver, Regulation Book, Phone to R53262 Centerd, VSCS,       Remote Control (Dattroty 2a), Power Control, SoS,       Basic Accessories     Incerver, Regulation Book, Phone to R53262 Cenderd, MCVHAInterss Cables Q00000000000000000000000000		SNMP	Yes
Auto Set ID     Yes       Status Malling     Yes       Control Manager     Yes       Crestron Inside     Yes       PM mode     Yes       Wake on LAN     Yes       HDMI-CEC     Yes       Status Future     Yes       Power Setting     Yes       Prodiom DRM     Yes       Power Setting     Yes       Power Type     Bult-in Power       Power Type     Bult-in Power       Max. Power Consumption     250W / 853.03 BTU/Hr       Max Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign MB     Yes (v3.7)       LG SOFTWARE     SuperSign MB       SERVICES*     SuperSign Media Editor       VARRANTY     EfP       Receiver, Regulation Book, Phone to R53262 Centerd, VSCS,       Remote Control (Dattroty 2a), Power Control, SoS,       Basic Accessories     Incerver, Regulation Book, Phone to R53262 Cenderd, MCVHAInterss Cables Q00000000000000000000000000		ISM Method	Yes
Status Mailing     Yes       Control Manager     Yes       Cerstron Inside     Yes       PM mode     Yes       PM mode     Yes       Make on LAN     Yes       HDMI-CEC     Yes       SI Server Setting     Yes       Proxidiom DRM     Yes       Power Supply     100-240 Vac, 50/50Hz       Power Supply     0.05W/VAC       Power Supply     0.05W/VAC       Supprising Modia Editor     280W/ 955.39 BTU/Hr       Varianty     SuperSign Control / Control +       SuperSign WB     Yes (Val 31)       SuperSign Media Editor     Yes (Val 7)       LG ConnectedCare     Yes       Waranty     Sive			
LG SOFTWARE     Control Manager Crestron Inside     Yes       PM mode     Yes       Value on LAN     Yes       Power Setting     Yes       Protidiom DRM     Yes       Power Supply     0100-240 (Acs, 50/50Hz       Power Type     Built-In Power       Power Type     Built-In Power       Power Consumption     250W / 85303 BTU/Hr       DPM     280W / 955239 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.1)       SuperSign WB     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     ConnectedCare       Warranty     SuperSign Media Editor       ErP     Yes       Regulatory     Yes       Regulatory     Yes       Requlatory     Yes       R			
Creatron Inside     Yes       PM mode     Yes       Wake on LAN     Yes       HDMI-CEC     Yes       SI Server Setting     Yes       Prover Company     Prover Supply       Power Supply     100-240 Vac, S0/60Hz       Power Type     Built-In Power       Typ. Power Consumption     250W/ 853.03 BTU/Hr       Max. Power Consumption     250W/ 853.03 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign CMS     Yes (val)       SuperSign Media Editor     Yes (val)       UG ConnectedCare     Yes       Warraty     3 Year Limted       EC     EC       WARANTY     ErP       Requisition Book, Phone to BS222C Gender, MCVHaness, Cable, 3000mm x 2ea) for connection between pany			
PM mode     Yes       Wake on LAN     Yes       HDMI-CEC     Yes       Protidiom DRM     Yes       Power Supply     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Supply     00-240 Vac, 50/60Hz       Power Supply     00-240 Vac, 50/60Hz       Power Type     Built-In Power       Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign COM     SuperSign Control / Control+       SuperSign Control / Control+     Yes (v3.0)       SuperSign Media Editor     Yes (v3.7.15)       SuperSign Media Editor     Yes       VARRANTY     BrencetedCare       WARRANTY     ErP       Requilation Book, Phone to R5232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan       Remote Control (Datary 2ea), Power Cord, QSG,       IR receiver, Regulation Book, Phone to R5232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			IC3
Wake on LAN     Yes       HDMI-CEC     Yes       SI Server Setting     Yes       Proidion DRM     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Power Type     Built-In Power       Max. Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     250W / 853.03 BTU/Hr       DPM     280W / 955.39 BTU/Hr       DPM     0.5W       Power off     0.5W       SuperSign CMIS     Yes (v3.0)       SuperSign CMIS     Yes (v3.7) / v1.9)       SuperSign Media Editor     Yes (v3.7)       LG SOFTWARE     SuperSign Media Editor       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     IEC 60950-1 / UK 60950-1       Regulatory     FCC Class '%' / CE / KC       VARRANTY     ErP     Yes       Renote Control (battery 2ea), Power Cord, QSS,     Renote Control (battery 2ea), Power Cord, QSS,       Basic Accessories     Reviewer, Regulation Book, Phone to R5232C Gender, MCX/Hareness Calabe( 30000mm			
HDMI-CEC     Yes       Siserver Setting     Yes       Proidiom DRM     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.7)       SuperSign Media Editor     Yes (v3.7)       LG ConcretedCare     Yes (v3.7)       LG ConscretedCare     Yes (v3.7)       Warranty     3 Year Linteed       EMC     IEC 60950-11 / UL 60950-1       Regulatory     Fer Yes       Required States     Yes (VACK       Receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea) for connection between pan			
SI Server Setting     Yes       Procidiom DRM     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Typ. Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     250W / 955.39 BTU/Hr       DPM     3W       Power off     3W       Power off     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.7).15       SuperSign CMS     Yes (v3.7).15       SuperSign Media Editor     Yes (v3.7).15       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     EC 60950-1 / LI 60950-1       Regulatory     CC Class "A' / CE / KC       VWARRANTY     ErP     Remote Control (battery Zea), Power Cord, QSG, Brack Accessories       Basic Accessories     Requilation Book, Phone to RS232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
Proxision DRM     Yes       Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     0.55W       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.1)       SuperSign CMS     Yes (v3.7)       SuperSign Media Editor     Yes (v3.7).15       SuperSign Media Editor     Yes (v3.7).15       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     EMC       Regulatory     EC 60950-1 / UL 60950-1       Regulatory     Yes       Remote Control (battery Zea), Power Cord, QSG, Basic Accessories     Receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Typ. Power Consumption     250W / 85.30 BTU/Hr       Max. Power Consumption     250W / 85.30 BTU/Hr       DPM     0       Power Sign CMS     0.5W       SuperSign CMS     0.5W       SuperSign CMS     Yes (v1.7 / v1.9)       SuperSign Control / Control+     Yes (v1.7 / v1.9)       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes (v3.7)       EMACTION     SuperSign Media Editor       EMACTION     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     EMC       Regulatory     IEC 60950-1 / UL 60950-1       Requilatory     Yes (x3.7)       EXPC     Remote Control (battery 2ea), Power Cord, QSG,       Basic Accessories     Remote Control (battery 2ea), Power Cord, QSG,			Yes
Power Supply     100-240 Vac, 50/60Hz       Power Type     Built-In Power       Typ. Power Consumption     250W / 85.30 BTU/Hr       Max. Power Consumption     250W / 85.30 BTU/Hr       DPM     0       Power Sign CMS     0.5W       SuperSign CMS     0.5W       SuperSign CMS     Yes (v1.7 / v1.9)       SuperSign Control / Control+     Yes (v1.7 / v1.9)       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes (v3.7)       EMACTION     SuperSign Media Editor       EMACTION     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     EMC       Regulatory     IEC 60950-1 / UL 60950-1       Requilatory     Yes (x3.7)       EXPC     Remote Control (battery 2ea), Power Cord, QSG,       Basic Accessories     Remote Control (battery 2ea), Power Cord, QSG,		Pro:Idiom DRM	Yes
Power Type     Built-In Power       Typ. Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     280W / 955.39 BTU/Hr       Power off     0.5W       SuperSign CMS     0.5W       SuperSign Control / Control+     Yes (v3.0)       SuperSign WB     Yes (v3.7)       LG ConnectedCare     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     IEC 60950-1 / UL 60950-1       Requatory     FCC Class "A' / CE / KC       VWARRANTY     ErP     Receiver, Regulation Book, Phone to R5232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
POWER     Typ. Power Consumption     250W / 853.03 BTU/Hr       Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     3W       SuperSign CMS     5uperSign CMS       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.0)       SuperSign CMS     Yes (v3.7) 15       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     ECC       Regulatory     CC Class "A" / CE / KC       WARRANTY     ErP       Basic Accessories     IR receiver, Regulation Book, Phone to R5232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan	POWER		
POWER     Max. Power Consumption     280W / 955.39 BTU/Hr       DPM     3W       Power off     3W       SuperSign CMS     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign Control / Control+     Yes (v1.7 / v1.9)       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     SuperSign / KC       EMC     IEC 60950-1 / UL 60950-1       Regulatory     FCC Class 'A' / CE / KC       WARRANTY     ErP     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
DPM     3W       Power off     0.5W       SuperSign CMS     0.5W       SuperSign CMS     Yes (v3.0)       SuperSign Control / Control+     Yes (v1.7 / v1.9)       SuperSign Mela Editor     Yes (v3.7)       LG ConnectedCare     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     1EC 60950-1 / UE 60950-1 / UE 60950-1       Regulatory     FCC Class "A" / CE / KC       VARRANTY     ErP     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
Power off     0.5W       SuperSign CMS     SuperSign CMS       SuperSign Control / Control+     Yes (v3.0)       SuperSign WB     Yes (v1.7 / v1.9)       SuperSign WB     SuperSign WB       SuperSign Media Editor     Yes (v3.7.15)       LG ConnectedCare     Yes       Warranty     Yes       ENC     IEC 60950-1 / UL 60950-1       Regulatory     FCC Class "A' / CE / KC       WARRANTY     ErP       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
LG SOFTWARE & SERVICES*     SuperSign CMS     Yes (v3.0)       & SuperSign Control / Control +     Yes (v1.7 / v1.9)     Yes (v1.7 / v1.9)       SuperSign WB     Yes (v3.7.15)     Yes (v3.7.15)       SuperSign Media Editor     Yes (v3.7.15)     Yes (v3.7.16)       LG connectedCare     Yes     Yes       WARRANTY     EMC     IEC 60950-1 / UL 60950-1 / UL 60950-1       Regulatory     CC Class "A" / CE / KC       WARRANTY     ErP     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
LG SOFTWARE & SERVICES*     SuperSign Control / Control+     Yes (v1.7 / v1.9)       LG SOFTWARE & SERVICES*     SuperSign Control / Control+     Yes (v1.7 / v1.9)       LG SOFTWARE & SUPERSIGN Media Editor     Yes (v1.7 / v1.9)       LG ConnectedCare     Yes (v3.7)       LG ConnectedCare     Yes       WARRANTY & OTHER     Waranty     3 Year Limted       ErP     Frequestory     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
LG SOFTWARE & SERVICES*     SuperSign WB     Yes (v3.7.15)       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     Yes (v3.7)       EMC     Yes       Regulatory     Yes (v3.7)       KOP     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			Yes (v3.0)
LG SOFTWARE & SERVICES*     SuperSign WB     Yes (v3.7.15)       SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Warranty     Yes (v3.7)       EMC     Yes       Regulatory     Yes (v3.7)       KOP     Yes       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan	10 0000000	SuperSign Control / Control+	Yes (v1.7 / v1.9)
Services     SuperSign Media Editor     Yes (v3.7)       LG ConnectedCare     Yes       Varianty     3 Year Limted       EMC     IEC 60950-1 / LN 60950-1 / UL 60950-1       Regulatory     FCC Class "A" / CE / KC       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harres Cables (2000mm x 4ea / 3000mm x 2ea) for connection between pan			
LG ConnectedCare     Yes       Warranty     3 Year Limted       EMC     1EC 60950-1 / UL 60950-1       Regulatory     FCC Class "A" / CE / KC       WARRANTY     ErP       & OTHER     Saic Accessories       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harress Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan	& SERVICES*		
Warranty     3 Year Limted       EMC     IEC 60950-1 / EN 60950-1 / UL 60950-1       Regulatory     FCC Class 'A" / CE / KC       WARRANTY     ErP       & OTHER     Remote Control (battery 2ea), Power Cord, QSG, Basic Accessories       Basic Accessories     IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
EMC     IEC 60950-1 / EN 60950-1 / UL 60950-1       Regulatory     FCC Class "A" / CE / KC       WARRANTY     ErP     Yes       & OTHER     Remote Control (battery 2ea), Power Cord, QSG, Basic Accessories       Basic Accessories     IR receiver, Regulation Book, Phone to R5232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			
Regulatory     FCC Class "A" / CE / KC       WARRANTY     ErP     Yes       & OTHER     Second Sec			
WARRANTY & OTHER Basic Accessories Basic Accesso			
& OTHER Remote Control (battery 2ea), Power Cord, QSG, Basic Accessories IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan			FCC Class "A" / CE / KC
& OTHER Remote Control (battery 2ea), Power Cord, QSG, Basic Accessories IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan	WARRANTY	ErP	Yes
Basic Accessories IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between pan	& OTHER		
and Signage Box, DP Cable (2m), LAN Cable (1.5m), RS232 Cable (4P-4P,1.5m), LC Cable (VLC,3m)		Basic Accessories	IR receiver, Regulation Book, Phone to RS232C Gender, MCX/Harness Cables (3000mm x 4ea / 3000mm x 2ea) for connection between panel
$j \cdot j \cdot \mu$ $\cdots \cdot \cdot \mu$ $i \cdot \cdot \cdot \cdot \cdot \cdot \cdot \mu$ $i \cdot \cdot \cdot \cdot \cdot \cdot \cdot \mu$			and Signage Box, DP Cable (2m), LAN Cable (1.5m), RS232 Cable (4P-4P1.5m), LC Cable (VLC.3m)
Optional Accessories Stand (ACC-S-EW5F, 2 Poll)		Optional Accessories	
opuoniai nuuessonies Staliu (AUU-S-EWS); 2 POII)		optional Accessories	Statu (ACC-S-EVV37, 2 FOU)

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