

Transparent OLED Touch Signage 30EW5TP-A

LG Transparent OLED Signage



Astonishing Transparency



Color with Great Depth



Product Reliability

Intuitive

P-Cap Touch

30EW5TP-A	
Screen Size	30"
Panel Technology	OLED
Native Resolution	1,366 × 768 (HD)
Brightness	200 / 600 nits (APL 100% / 25%, Without Glass)
Contrast Ratio	200,000:1
Response Time	0.1 ms (G to G), 8 ms (MPRT)
Portrait / Landscape	Yes / Yes



Vivid Colors

Featuring self-lighting pixels, the 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.



Intuitive P-Cap Touch

By adding P-Cap touch sensor film to the display, the utilization possibilities expand to various industries where customer interaction services are demanding. Users could enjoy its fascinating content using their fingertips.



High Transparency

LG's OLED technology makes the Transparent OLED Touch Signage have slimmer structure without backlight unit nor a liquid crystal layer, achieving high transparency even with P-Cap touch film. While clearly showing objects behind the screen, it overlays the relevant information right before them.



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.

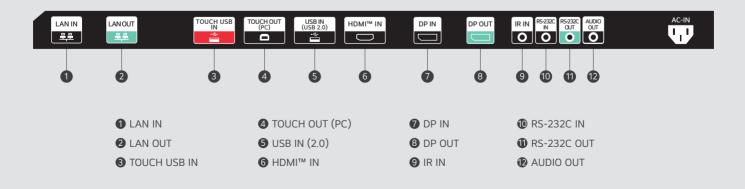


Enhanced Spatial Versatility

Experience the extraordinary with the state-of-the-art LG Transparent OLED Signage, which breaks down the barriers between the screen and surrounding environment, seamlessly connecting different spaces and people.

* Installation accessories are not supplied by LG.

CONNECTIVITY



SPECIFICATIONS

EW5TP-A

			30EW5TP-A
	Screen Size (Ir	nch)	30"
	Panel Technolo		OLED
	Back Light Type		OLED
	Aspect Ratio		16:9
	Native Resolution		1,366 × 768 (HD)
	Refresh Rate		120 Hz
	Brightness (Ty	.)	200 / 600 nit (APL 100% / 25%, without Glass)
	Contrast Ratio		200,000 : 1
	Dynamic CR		No
Panel	Color Gamut		BT709 110%
. and	Viewing Angle	$(H \times V)$	178 × 178
	Color Depth		10 bit (R), 1.07 Billion Colors
	Response Time		0.1 ms (G to G), 8 ms (MPRT)
	Surface Treatment (Haze)		Hard Coating 5 H, Haze 3% (Set)
	Lifetime		30,000 Hrs (Typ.)
	Operation Hours (Hours / Day)		18 / 7 (Moving Content Only)
	Portrait / Landscape		Yes / Yes
	·		37% (Set)
	Transparency QWP (Quarter Wave Plate)		No
Connectivity (Jack Interface)	Input		HDMI (HDCP 2.2/1.4), DP (HDCP 1.3), RS-232C, RJ45 (LAN), IR (External IR Receiver), USB (USB 2.0 Type A)
Jack interrace)	Output		DP, Audio, Touch USB (USB 2.0 Type B), RS-232C, RJ45 (LAN), IR (Sharing RS-232C)
	Bezel Color		Black
	Bezel Width	<u></u>	3.5 / 3.5 / 3.5 / 23 mm (T/R/L/B)
	Weight (Head)		198.6 lbs. / 90.1 kg
	Packed Weight	t	270.9 lbs. / 122.9 kg
	Monitor Dimer	nsions (W x H x D)	98.8 x 44.2 x 3.7 in. 2,510.6 x 1,123.1 x 93.6 mm
			2,510.0 x 1,125.1 x 95.0 mm 105.0 x 11.0 x 51.4 in.
Mechanical	Carton Dimen:	sions (W x H x D)	2,668 x 280 x 1,305 mm
	Handle		Yes
		Thickness	4 mm
	Protection Glass		
		Tempered/ Chemical Strengthening	Thermal Tempering
			F0/
		Anti-Reflective	5%
		Shatter-proof	Yes
Key Feature	Internal Memory (eMMC (16 GB)), Temperature Sensor, webOS23, Local Contents Scheduling, Group Manager, USB Plug & Play, Fail Over, RS-232C Sync, Local Network Sync, Video Tag (4), Screen Rotation, Gapless Playback, Setting Data Cloning, SNMP, ISM Method, Status Mailing, Control Manager, PM Mode, Wake on LAN, HDMI-CEC, SI Server Setting		
Environment	Operation Temperature		0°C to 40°C
Conditions	Operation Humidity		10% to 80%
	Power Supply		AC 100-240 V~, 50/60 Hz
			Duille la Deven
	Power Type		Built-In Power
	Power Type	Typ. / Max	45 W (IEC 62087) / 86 W
Power		Typ. / Max BTU (British Thermal Unit)	
Power	Power Type Power Consumption	21	45 W (IEC 62087) / 86 W
Power	Power	BTU (British Thermal Unit)	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.)
Power	Power Consumption	BTU (British Thermal Unit) DPM	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W
Power	Power	BTU (British Thermal Unit) DPM	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W
	Power Consumption Safety	BTU (British Thermal Unit) DPM Power Off	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL
Certification	Power Consumption Safety EMC	BTU (British Thermal Unit) DPM Power Off Star	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC
Certification	Power Consumption Safety EMC ERP / Energy 9	BTU (British Thermal Unit) DPM Power Off Star	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No
Certification OPS Compatibility Software	Power Consumption Safety EMC ERP / Energy 9 OPS Type Com	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No
Certification DPS Compatibility Software Compatibility	Power Consumption Safety EMC ERP / Energy 9 OPS Type Com	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In SuperS	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No
Certification OPS Compatibility Software	Power Consumption Safety EMC ERP / Energy 9 OPS Type Com	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In SuperS English, French, German, S	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare ipanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic
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Certification PPS Compatibility Software Compatibility Language	Power Consumption Safety EMC ERP / Energy ! OPS Type Corr OPS Power Bu	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In SuperS English, French, German, S	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare panish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m r 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m r 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m / 4 ca / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Signage Box), HDMI Cable (3 r Micro to A Type USB
Certification PS Compatibility Software Compatibility Language	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu DPS Power Bu Basic	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In SuperS English, French, German, S	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare panish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch C Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea
Certification DPS Compatibility Software Compatibility Language Accessory	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu DPS Power Bu Basic Optional Conformal Coa	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare spanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A DMI Cable (3 ruch Cable 4 a, Touch Cable Holder 2 ea No
Certification PPS Compatibility Software Compatibility Language Accessory	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu OPS Power Bu Basic Optional Conformal Cox Available Obje	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare ipanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch C Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No
Certification DPS Compatibility Software Compatibility Language Accessory Special Feature	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu OPS Power Bu Basic Optional Conformal Cox Available Obje	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ating (Power Board) ct Size for Touch e (PC Win10, Education Mode)	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare ipanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch C Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No Yes Ø8 mm 1
Certification DPS Compatibility Software Compatibility Language Accessory Special Feature Product	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu OPS Power Bu Basic Detional Conformal Cox Available Obje Response Time	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ating (Power Board) ct Size for Touch e (PC Win10, Education Mode)	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare ipanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch C Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea No Yes Ø8 mm 1 100 ms 1
Certification OPS Compatibility Software Compatibility Language Accessory Special Feature Product Dedicated	Power Consumption Safety EMC ERP / Energy ! OPS Type Com OPS Power Bu OPS Power Bu OPS Power Bu Desponse Time Accuracy (Typ.	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ating (Power Board) ct Size for Touch e (PC Win10, Education Mode))	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ), 294 BTU/Hr (Max.) 0.5 W 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare spanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch C Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No Yes Ø8 mm 1 100 ms i 2 mm
Certification OPS Compatibility Software Compatibility Language Accessory Special Feature Product	Power Consumption Safety EMC ERP / Energy ! OPS Type Corr OPS Power Bu OPS Power Bu Description Basic Optional Conformal Coa Available Obje Response Timu Accuracy (Typ. Interface Protection Gla	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ating (Power Board) ct Size for Touch e (PC Win10, Education Mode))	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare spanish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch O Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No Yes Ø8 mm 1 100 ms I 2 mm USB 2.0
Certification OPS Compatibility Software Compatibility Language Accessory Special Feature Product Dedicated	Power Consumption Safety EMC ERP / Energy ! OPS Type Corr OPS Power Bu OPS Power Bu Description Basic Optional Conformal Coa Available Obje Response Timu Accuracy (Typ. Interface Protection Gla	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ating (Power Board) ct Size for Touch e (PC Win10, Education Mode)) iss Thickness iss Transmission	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No No Ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare panish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection between Panel and Signage Box), HDMI Cable (3 r Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (Touch O Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No Yes Ø8 mm 1 100 ms 4 2 mm USB 2.0 3.0 T (Anti-reflection / Anti-finger Print)
Certification OPS Compatibility Software Compatibility Language Accessory Special Feature Product Dedicated	Power Consumption Safety EMC ERP / Energy ! OPS Type Corr OPS Power Bu OPS Power Bu Descriptional Conformal Coo Available Obje Response Tim Accuracy (Typ. Interface Protection Gla Protection Gla	BTU (British Thermal Unit) DPM Power Off Star npatible iilt In English, French, German, S Norwegian, Da ting (Power Board) ct Size for Touch e (PC Win10, Education Mode)) iss Thickness iss Transmission tem Support	45 W (IEC 62087) / 86 W 154 BTU/Hr (Typ.), 294 BTU/Hr (Max.) 0.5 W 0.5 W CB / NRTL FCC Class "A" / CE / KC Yes / No No No No No Ign CMS, SuperSign Control+, SuperSign Cloud, Mobile CMS, LG ConnectedCare panish, Italian, Korean, Chinese (Simplified), Chinese (Original), Portugues (Brazil), Swedish, Finnish, nish, Russian, Japanese, Portugues (Europe), Dutch, Czech, Greek, Polski, Türkçe, Arabic Remote Controller, Power Cord, QSG, IR Receiver, Regulation Book, Phone to RS-232C Gender, MCX / Harness Cables (3 m × 4 ea / 3 m × 2 ea for Connection Between Panel and Signage Box), HDMI Cable (3 n Micro to A Type USB Cable (3 m, for Connection between Touch and Signage Box), A to B Type USB Cable (10uch O Screw (M4 × L22, 12 ea / M4 Nut 12 ea / M3 × L5.5 (Silver), M3 × L5.5 (Black) 8 ea / Shield Cover Assy, Rubber Damper 4 ea, Touch Cable Holder 2 ea, MCX Cable Holder 2 ea No Yes Ø8 mm 1 100 ms 1 2 mm USB 2.0 3.0 T (Anti-reflection / Anti-finger Print) 85% (Typ.)

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

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