Business Solutions B * 43 inch * 43 inc Justin Brow DOCTOR'S OFFICE A Gra HOSPITAL INFORMATION * All images in this datasheet are for illustrative purposes only-

Standard Signage ML5K

Standard Signage for Hospitals



 Appropriate Display Brightness

Compatible with

AV Control Systems



Product Stability

ML5K	
WILSK	
Screen Size	43" / 32"
Native Resolution	43" : 3,840 × 2,160 (UHD) 32" : 1,920 × 1,080 (FHD)
Bezel Color	Black
Brightness	43" : 500 nit 32" : 400 nit (AC Mode) / 200 nit (PoE++ Mode)
Bezel	43" : 8.4 mm (T/R/L), 14.4 mm (B) 32" : 13.0 mm (T/R/L), 18.0 mm (B)
Depth	43" : 39.9 mm

32" : 55.5 mm

* 43 inch



Appropriate Display Brightness

With recommended brightness for indoor display, the ML5K series clearly delivers content and attracts public attention, making it the most suitable display for marketing in hospital, meeting rooms, airports, retail, shopping malls, etc.

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

* 43ML5K has 500 nit and 32ML5K has 400 nit.



High-performance with webOS

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



Conformal Coating

In various places the ML5K series is unable to avoid exposure to environments containing dust, humidity, etc. which may hamper performance over time. The conformal coating on power board reduces these risks by protecting ML5K series from salt, dust, iron powder, humidity, etc.

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



Compatible with AV Control System

The ML5K series has supported Crestron Connected[®] for high compatibility with professional AV controls to achieve seamless integration and automated control*, boosting business management efficiency.

* Network based control



PoE++ Mode

Install 32ML5K easily without AC power plugs and sockets. PoE++ (Power over Ethernet) mode is available on 32ML5K, which brings an integrated network and power connection via RJ45, without using an electrical outlet.

- * 32ML5K only
- * PSE (Power Sourcing Equipment) required when using PoE++ Mode
- * PSE Equipment is not included.
- * AC Power mode : 400 nit, PoE++ mode : 200 nit

CONNECTIVITY

43"				
LAN 목목	HDMI IN 1 (4K@60Hz) (4K@60Hz, ARC) (4K@	DP IN HDMI OUT	DVI-D IN SENSO	GRT USB 2.0 IN AUDIO AUDIO AUDIO RS-232C RS-232C OR SV = 0.5A IN OUT IN OUT
0	0 8 0	9 5 6	98	
	1 LAN	4 HDMI IN 3	🕖 DVI-D IN	10 AUDIO IN
	2 HDMI IN 1	5 DP IN	8 IR & LIGHT SENSOR	10 AUDIO OUT
	B HDMI IN 2	6 HDMI OUT	9 USB 2.0 IN	🕐 RS-232C IN
				RS-232C OUT
32"	HDMI IN 1 HDMI IN 2 (ARC)	IR&LIGHT AUDIO RS-232C RS-23 SENSOR OUT IN OU	T 5V == 0.5A	LAN/PoE++ 목무
	0 0	3 4 5 6		8
	HDMI IN 1	3 IR & LIGHT SENSOR	5 RS-232C IN	7 USB 2.0 IN
	HDMI IN 2	AUDIO OUT	6 RS-232C OUT	B LAN / PoE++
	www.lg.com/global/busines		ges to specifications and product descripti	



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