

# BenQ

## SL8604

### Pantone® Validated Digital Signage

The SL04 is the world's first Pantone® Validated and Pantone® SkinTone™ Validated signage. Pantone mode delivers the vibrant hues of the Pantone palette and the nuanced tones of the Pantone SkinTone Guide to enhance colour-focused classes.



#### Dedicated picture modes for every scenario.

With sRGB 99% colour gamut and innovative colour modes for various scenarios, the SL04 series offers outstanding colour accuracy. It includes M-Book Mode, which ensures that the colours you see on your MacBook® are accurately displayed on the SL04, High-Detail Mode, Sketch Mode, and Cinema Mode to cater to diverse creative and operational needs.



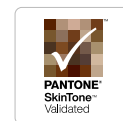
#### Powerful X-Sign Content Management Software.

Remotely create, manage, and display signage content on every SL04 display, from real-time and scheduled announcements to menus and team scores, with X-Sign 3.0 software.



#### Google Core services & security.

The EDLA-certified SL04 comes with Google core services, including the Play Store, where you can download any apps you need, and Google Play Protect, which blocks potentially harmful apps from being downloaded to the SL04 and removes any previously installed apps showing malicious behaviour.



Panel	Screen size	86"
	Resolution	UHD 3840 × 2160
	Brightness (typ.)	500 nits
	Contrast ratio (typ.)	1200 : 1
	Viewing angle (H/V)	178°
	Response time (G-t-G)	8 ms
	Backlight life (typ.)	50,000hrs
	Panel surface	AG, Haze 25%
	Operating hours	24/7
	Display orientation	Landscape / Portrait
	Colour gamut	sRGB 99%, NTSC 72%
	Active area (H × V)	1895.0 × 1065.9
Glass	Anti-glare coating	Yes
	Low blue light technology	Yes
Platform solution	System memory	8GB
	Storage	64GB
	OS	Android 13.0   EDLA
Power	Power supply	100V~240V, 50~60Hz
	Power consumption (typ.)	140.7 W
	AC power switch	Yes
Environment	Wake up	HDMI / LAN
	Operating temperature	0°C ~ 40°C
	Operating humidity	10% ~ 80% RH non-condensing
Connectivity	Energy efficiency	ENERGY STAR® 8.0-certified
	Input	HDMI 2.0 x 2
	Output	Audio out jack (3.5 mm) x 1
	USB	Type A x 2 (2.0)
	RS232 (in)	Yes
	RJ45 (LAN)	1 × 10 / 100 Mbps (Android)
	Remote controller	Yes
Audio	Internal speaker	12W × 2
Mechanical	Screen dimension W×H×D (mm)	1927 × 1098.5 × 59.5
	Net   Gross weight (kg)	49   64
	Bezel width (mm)	13   13.5   13   13
	Mount (screws)	VESA 600 × 400 mm (4 × M8 × 16L)

→ Specifications subject to change without notice.

## SOFTWARE



### InstaShare 2

Wireless screen sharing & casting from any device. Share several screens simultaneously, with different types of content.



### X-Sign 3.0

Create, schedule, and publish eye-catching content anywhere on campus to announce events, classroom schedules, alerts, warnings, or instructional videos.



### X-Sign Broadcast

Announcement system with cross-campus communication. Send visual alerts, warnings, and videos to all or one specific device.



### AMS

Account Management System to conveniently load and access your account and cloud storage from any BenQ display.



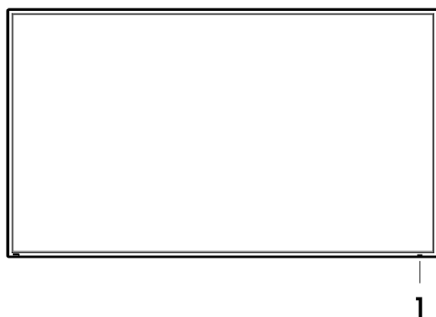
### DMS

Device Management Solution centrally oversees all displays to get real-time status information, deploy OTA updates & more.

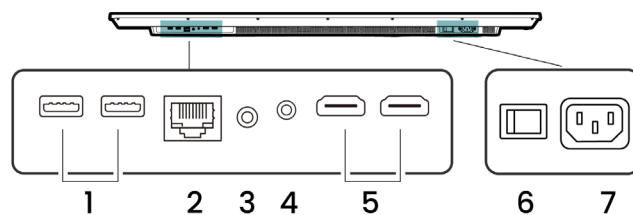
## INPUT AND OUTPUT TERMINALS

### FRONT PANEL

1. IR SENSOR

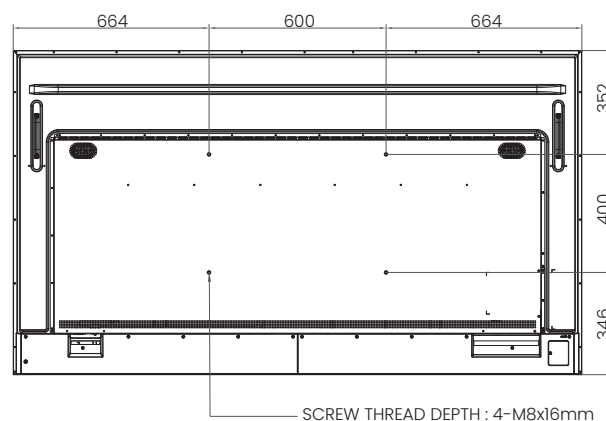
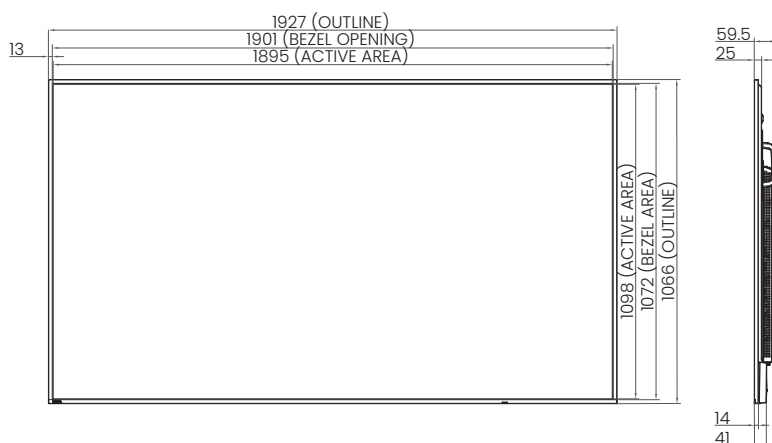


### BOTTOM PANEL



1. USB 2.0 TYPE A PORTS
2. GIGABIT ETHERNET PORTS
3. 3.5 MM AUDIO OUT JACK
4. RS-232 IN PORT
5. HDMI IN PORTS
6. POWER SWITCH
7. POWER INPUT

## DIMENSIONS (MM)



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3 years onsite exchange



[www.benq.eu/en-uk/education.html](http://www.benq.eu/en-uk/education.html)