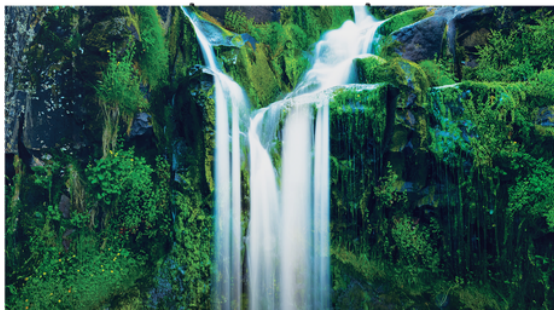


Samsung IW008C MicroLED Vidaus

Gamintojas: **SAMSUNG** · Modelis: **LH008IWCWWS/XU** · EAN: **8806095035420** · Prekės kodas: **846683**



15 737,90 €

Kaina su PVM

Be PVM: **13 006,53 €**

Sandėlyje



Prekė internetu

Nuskuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ MicroLED
- ✓ 960 x 540 pikseliai
- ✓ 600 cd/m² 30000:1 3840 Hz 0,84 x 0,84 mm
- ✓ Vidaus Horizontalus / vertikalus Juoda



Aprašymas

The Wall. Make a bold statement.

Make a bold statement with The Wall. Samsung's rich R&D heritage and LED expertise culminates in The Wall, designed to deliver the ultimate viewing experience. Create immersive experiences and help deliver an accurate view of your business.

An abyss of depth

Black Seal Technology+

Black Seal Technology+ takes you further into the darkness¹. A deep black background blankets the screen with impressive uniformity, creating a

virtually seamless canvas for black levels with incredible depth for immaculate contrast and detail.

Incredible colour purity

Ultra Chroma Technology

Ultra Chroma Technology expresses a canvas of lifelike colours with astounding clarity and vibrancy. Narrow wavelengths help produce unbelievably pure colours as if you were there in real life.

Colours mapped for stunning clarity

20bit Processing

The Wall's 20bit processing presents colour mapping with impressive accuracy. Deeper bit depth at low greyscale also delivers extraordinary contrast ratio and smooth, natural tonal gradients.

Continuous natural shading

Linear Greyscale

A precise linear greyscale showcases intricacies in scenes, delivering realistic textures, volume and shades. The smooth continuity helps immerse you in the content on screen.

AI optimisation

MICRO AI Processor2

Content is analysed and optimised for breathtaking picture quality. The powerful AI processor helps deliver sharp visuals in sizes up to 8K resolution, with striking contrast and minimal noise.

Dazzling dynamic range

MICRO HDR

Reimagine the limits of LED technology with advanced picture refinement- HDR10/10+ and LED HDR- to illuminate ideal peak brightness and contrast in scenes for precise, stunning imagery.

Smooth, virtually seamless motion

MICRO Motion3

The Wall automatically converts 60Hz signals to 120Hz, helping remove motion judder in fast-paced action scenes for smooth streams and a virtually seamless viewing experience.

Installation reimaged

Factory Seam Adjustment

Installation is transformed by eliminating module-by-module seam adjustment. Now installers can adjust by cabinet, helping save time while improving mechanical quality for immersive viewing.

Certified protection, maximum comfort

TÜV Rheinland Eye Comfort and EMC Class B Certification

Keep eyes comfortable and safe with TÜV Rheinland Eye Comfort Certification4, which minimises harmful blue light, while EMC Class B certification minimises electromagnetic waves for advanced protection.

Powerful playback with just one box

Simple 8K Playback

The Wall enables 8K content playback with just one S-Box5, as well as 16K content playback horizontally with the new and improved S-Box performance, delivering more pixels with enhanced precision.

Simultaneous source experience

Multi View

With Multi View, The Wall enables simultaneous multi-source playback from up to four sources, all on one screen, without additional splitters required for dynamic content display.

Techninė specifikacija

Ekranas	
Ekrano technologija	MicroLED
Pikselių žingsnis	0,84 x 0,84 mm
Ekrano ryškumas	600 cd/m²
Ekrano rezoliucija	960 x 540 pikseliai
LED galinis apšvietimas	Taip
Kontrasto santykis (tipinis)	30000:1
Būdingas atnaujinimo dažnis	3840 Hz
Palaikomas ekrano atnaujinimo dažnis	50 Hz, 60 Hz, 120 Hz
Palaikoma HDR	Taip
Didelio dinaminio diapazono (HDR) technologija	High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Micro HDR
Matymo kampas, horizontalus	170°
Matymo kampas, vertikalus	155°
Konstrukcija	
Talpinimas palaikomas	Vidaus
Orientacija	Horizontalus / vertikalus
Lengvai keičiamos modulinės dalys	Taip
Produkto spalva	Juoda
Energijos valdymas	
Galios suvartojimas (maks.)	355 W
AC įėjimo įtampa	100 - 240 V
AC įėjimo dažnis	50/60 Hz
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 40 °C
Darbo santykinės drėgmės diapazonas	10 - 80%
Tvarumas	
Sertifikavimas	62368-1, 60950-1, EMC Class B
Matmenys ir svoris	
Svoris	15,00kg

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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