

LFD - SIGNAGE DISPLAYS**INFORMATION****86" 4K UHD professional digital signage display with advanced control and connectivity options**

Elevate your visual communication with the LH8664UHS-B2AG and unlock the new possibilities for your business. This 500cd/m² high brightness display is a powerful business tool that takes your marketing and communication efforts to the next level. With its Android 11 OS, [iiSignage²](#) (Content Management Software), Signal FailOver and [EShare](#) features, this display offers a straightforward user experience, making content creation, management, and sharing a breeze. WiFi enabled, the display is ready for remote content delivery using your network or you can choose to utilise LAN control.

Its versatile orientation, sleek design, and 24/7 reliability ensure it seamlessly integrates into any business environment. Whether it's used in retail, corporate, hospitality, or educational settings, the LH8664UHS-B2AG will undoubtedly captivate your audience and leave a lasting impression.

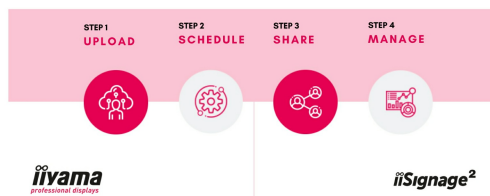


Android OS

Thanks to Android OS, you can easily customize the display to your needs by installing applications directly to it.

4 SIMPLE STEPS

TO REACH YOUR AUDIENCE



iiSignage²

iiSignage² is our digital signage content management platform to easily show and control your content and to manage your displays in a secure way. The Content Management System (CMS) gives you total control of your messaging and advertising remotely and safely.



iiControl - Device Management System

iiControl provides organizations with a convenient and fast unified management solution for terminal equipment, builds an efficient and real-time equipment management system, helps digitize the campus/office estate environment and makes device management ultra convenient. iiControl DMS is committed to maintaining compliance with GDPR.



Signal FailOver

FailOver is a feature which automatically detects input sources. When there is no signal on the default input it will automatically switch to the next available input. FailOver allows customers to prioritize a number of inputs (incl. Browser, Media Player and Custom) and ensures your content is always actively displayed, assuring active content at all times.

SPECIFIKÁCIÓ

01 KIJELZŐ JELLEMZŐI

Dizájn	Vékony káva
Átló	85.6", 217.4cm
Panel	IPS, Anti-Glare coated glass, matte finish, haze 25%
Natív felbontás	3840 x 2160 @60Hz (8.3 MegaPixels 4K UHD)
Képarány	16:9
Fényerő	500 cd/m²
Statikus kontraszt	1200:1
Válaszidő (GTG)	8ms
Látótér	horizontális/vertikális: 178°/178°, jobb/bal: 89°/89°, fel/le: 89°/89°
Szín támogatás	1.07G (8 Bits+FRC) (NTSC 72%)
Horizontális szinkronizálás	28 - 160kHz
Látható terület Sz x M	1895 x 1066mm, 74.6 x 41.9"
Káva szélessége (oldal, felső, alsó)	21.5mm, 22mm, 22mm
Pixel magasság	0.493mm
Káva színe és felülete	fekete, matt

02 INTERFÉSZEK / CSATLAKOZÓK / VEZÉRLŐK

Digitális jelbemenet	HDMI x2 (2.0, max. 3840x2160 @60Hz, HDMI1: CEC/ ARC Support, HDMI2: CEC Support) USB-C x1 (2.0, 15W PD, DP ALT 1.2, Data, Touch)
Monitor vezérlő bemenet	RS-232c x1 (2.5mm sub-mini jack) RJ45 (LAN) x1 (10M/ 100M) IR x1 (3.5mm stereo mini)
Audio kimenet	Mini jack x1 (3.5mm, Headphone Connector) Hangszórók 2 x 16W
Monitor vezérlő kimenet	RS-232c x1 (2.5mm sub-mini jack) IR loop through csatlakozó x1 (3.5mm stereo mini)
HDCP	HDMI: 1.4 & 2.2, USB-C: 2.2
USB portok	x2 (2.0)
USB HUB	x1

03 JELLEMZŐK

Beépített szoftver	Android 14, iiSignage² (CMS), iiControl (DMS), iiShare, EShare, iiBrowser, MediaPlayer, TeamViewer, File manager, FailOver
WiFi	igen (Built-in WiFi5, 2.4G/ 5G)
Hardver	Soc: MT9679, CPU: Quad Core A73*4, GPU: G52 MC1, RAM: 4GB, ROM: 32GB, NPU: 1.2T, UI: 4K @30Hz
Extra	Wall mounting kit included (VESA 800x600mm)

Max. non-stop üzemidő	24/7
Anti képmegőrzés	igen
Ház (káva)	műanyag

04 ÁLTALÁNOS

Képernyőn megjelenő nyelvek	EN, DE, FR, ES, IT, CN, RU, JP, CZ, NL, PL, SV, FI, DA, NB
Vezérlőgombok	Remote Sensor, Power Indicator
Felhasználói vezérlők	network (network status, WiFi, ethernet, hotspot), picture (brightness, contrast, sharpness, black level, tint, colour, noise reduction, gamma selection, colour temp., colour control, over scan, picture reset), audio (balance, treble, bass, volume, audio out, max. volume, min. volume, mute, audio out sync, speaker setting, audio reset), OSD settings (OSD timeout, OSD H position, OSD V position, OSD transparency, information OSD), General (logo and animation, wallpaper, no signal image, schedule, off timer), screen (zoom mode, custom zoom, system rotation, screen reset), device (power on status, RS232 routing, IR control, physical button, power saving, panel saving, monitor information, other), channel (boot on source, rename input channel, auto source switching, signal lost detection, HDMI version), system (language, system update, setting reset, factory reset, Android setting), admin (menu lock, meeting room, HDMI CEC, screen Share, Miracast standby, log export)
Plug&Play	DDC2B

05 MECHANIKUS

Tájolás	tájkép, portré
Ventilátor nélküli kialakítás	igen
VESA állvány	800 x 600mm
Működési hőmérséklet tartomány	0°C - 40°C
Tárolási hőmérséklet tartomány	- 20°C - 60°C
MTBF	50.000 óra (kivéve háttérvilágítás)

06 TARTOZÉKOKAT TARTALMAZZA

Kábelek	áramellátás (1.8m), HDMI (1.8m), RS-232c (1.8m)
Útmutatók	gyors üzembe helyezési útmutató, biztonsági útmutató
Egyéb	Wall mount bracket, Wall mount guide, Screws, Screw anchors, Stickers for screw holes
Távírányító	igen (elemeket tartalmazza)

07 ENERGIAGAZDÁLKODÁS

Energy Star 8.0 (POn at 230V)	132.62W
Tápegység	belső
Áramellátás	AC 100 - 240V, 50/60Hz
Energiafogyasztás	277W jellemző, 0.5W készenlét, 0.3W kikapcsolva

08 FENNTARTHATÓSÁG

Előírások CB, CE, TÜV-Bauart, EAC, RoHS támogatás, ErP, WEEE, EPEAT, HATÓTÁVOLSÁG, UKCA

Energiahatékonysági osztály ((EU) 2017/1369 rendelet)

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REACH SVHC 0,1% felett: Vezet

09 MÉRETEK / SÚLY

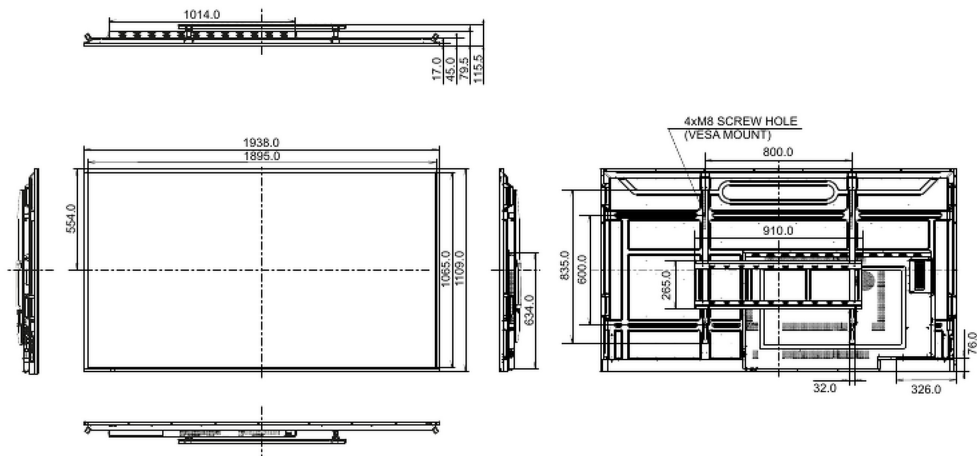
Termék méretei Sz x H x M 1937.8 x 1108.8 x 79.6mm

Doboz méretei Sz x H x M 2095 x 1215 x 225mm

Súly (doboz nélkül) 47.9kg

Súly (dobozzal) 62.2kg

EAN kód 4948570125357







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