LG 32TNF5P-B Touch Open Frame





LG 32TNF5P-B Touch Open Frame User Guide

Home » LG » LG 32TNF5P-B Touch Open Frame User Guide 🖫

Contents

- 1 LG 32TNF5P-B Touch Open
- Frame
- 2 Specifications
- 3 Ready for Commercial Uses
- **4 DIMENSION**
- **5 SCANNER**
- 6 FAQ
- 7 Documents / Resources
 - 7.1 References
- **8 Related Posts**



LG 32TNF5P-B Touch Open Frame



Specifications

• Model Numbers: 32TNF5P-B, 43TNF5P-B, 55TNF5P-B

• Type: LG Digital Signage (Monitor Signage)

• Website: www.lg.com/id-manual

• SuperSign: partner.lge.com

• User Manual: MFL71833252 (2401-REV00)

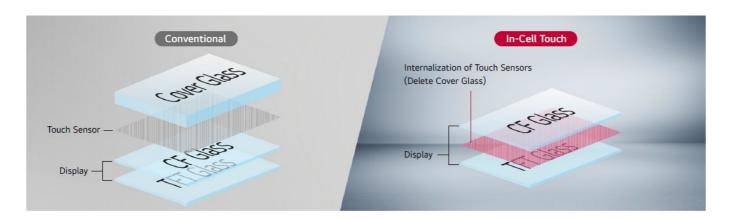
New In-Cell Touch Open Frame for Optimal Customization



TNF5P

Display	Inch	55" / 43" / 32"
	Native Resolution	3,840 × 2,160 (UHD, 55"/43") 1,920 × 1,080 (FHD, 32")
	Brightness	450 nit (55"), 500 nit (43"/32")
	Operation Hours	24 / 7 (Hours / Days)
	Portrait / Landscape	Yes / Yes
Touch	Multi-Touch Point	Max. 10 Points
Connectivity	Input	HDMI (2, HDCP 2.2/1.4 (55"/43"), HDCP 1.4 (32")), RS-232C In, RJ45 (LAN), IR In, USB (2.0 Type A)
	Output	Audio Out, Touch USB (2.0 Type B)

TNF5P



Slim & Light

The In-Cell Touch Open Frame has a touch function built into the display, allowing for the implementation of a slim design and a narrow bezel compared to general touch products that require additional touch parts (Film).



Clear Picture Quality

TNF5P implements clear picture quality without milk effects caused by additional touch sensor film parts compared to general touch products.



Design Flexibility

By providing integrated parts such as touchscreen, display, and webOS, users can realize free design for their own needs.

Ready for Commercial Uses



24hrs / 7days

TNF5P's excellent durability allows for use in kiosks that require a full day of operation.

Wide Viewing Angle

IPS panel technology provides better control of the liquid crystals, which in turn allows the screen to be viewed at virtually any angle.



45-degree Tilt (Face up) Installation Possible

When a display is installed at low places, it is usually tilted for the user's viewing comfort. Considering this, the installation with a max tilt of 45 degrees is supported.

10 Points of Multi-Touch

The TNF5P provides a more realistic touch sensation since it can recognize up to 10 points of multi-touch at once, and various touch-based user services can be provided through the screen.



High-Performance with webOS 6.0

webOS 6.0, upgraded in SoC* and web engine, is available on TNF5P for a smooth execution of several tasks. LG webOS smart signage platform enhances user convenience with intuitive GUI** and provides to SI or/and developers simple app development tools such as SDK (Software Development Kit), SCAP, sample applications.

DIMENSION

SCANNER

Download LG C-Display+ Mobile App Google Play Store



- www.lg.com/global/business/information-display
- www.youtube.com/c/LGECommercialDisplay
- www.facebook.com/LGInformationDisplay
- www.linkedin.com/company/lginformationdisplay
- twitter.com/LG_ID_HQ

LG may make changes to specifications and product descriptions without notice. Copyright © 2024 LG Electronics Inc. All rights reserved. "LG Life's Good" is a registered trademark of LG Corp. The names of products and brands mentioned here may be the trademarks of their respective owners.

FAQ

- Q: How can I update the software on the LG Digital Signage?
 - A: You can update the software by downloading the latest firmware from the official LG website and following the instructions provided in the user manual.
- · Q: Can I schedule content playback on the monitor signage?
 - A: Yes, you can schedule content playback using the built-in scheduling feature or through compatible software like SuperSign.

Documents / Resources



LG 32TNF5P-B Touch Open Frame [pdf] User Guide

32TNF5P-B, 43TNF5P-B, 55TNF5P-B, 32TNF5P-B Touch Open Frame, 32TNF5P-B, Touch Open Frame, Open Frame, Frame

References

- **Ball Partner Portal**
- User Manual

Manuals+, Privacy Policy