



LG Windows Mac Software User Guide

[Home](#) » [LG](#) » LG Windows Mac Software User Guide 



Please read this manual carefully before operating your set and retain it for future reference.

Contents

- [1 GUIDES ON USING PRODUCT FUNCTIONS \(WINDOWS\)](#)
- [2 GUIDES ON USING PRODUCT FUNCTIONS \(MAC\)](#)
- [3 Documents / Resources](#)
 - [3.1 References](#)

GUIDES ON USING PRODUCT FUNCTIONS (WINDOWS)

- For information on the drivers and software supported by the model, see the owner's manual.
- Image shown may differ from the product that you are using.

Windows Software

LG Calibration Studio (Monitor Color Calibration Software)
(Applies only to models supporting LG Calibration Studio)

- Installation priority : Optional
- Usage : Calibrates the monitor's color output using the hardware calibration function.
- A separate calibrator is required.

Applicable calibrators :

- LG Electronics: COLOR CALIBRATION SENSOR
- X-rite: ColorMunki Photo, ColorMunki Design, i1DISPLAY Pro, i1DISPLAY Pro Plus, i1DISPLAY Studio, ColorChecker Display Pro, ColorChecker Display Plus, ColorChecker Studio, i1Pro2, i1Pro3
- Data Color: Spyder5, SpyderX, SpyderX2
- Colorimeter Research: CR-100
- Gamma Scientific: GS1160B
- Klein Instruments: K10A
- LG Calibration Studio may not support PBP mode.
- Daisy-chain is not supported.
- It is recommended to perform calibration after disabling the dual monitor function.

How to Install

Downloading from the LG Electronics website.

: www.lg.com

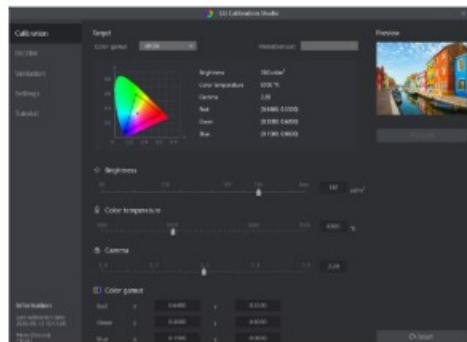
How to Run

1. Connect the monitor to the PC using the USB cable.
2. Connect the calibrator to the USB IN port of the PC or the monitor.
3. Start the LG Calibration Studio program.
 - 1 Double-click on the icon on the desktop.
 - 2 Click the tray icon in the bottom right corner of your PC screen. Click Open LG Calibration Studio.

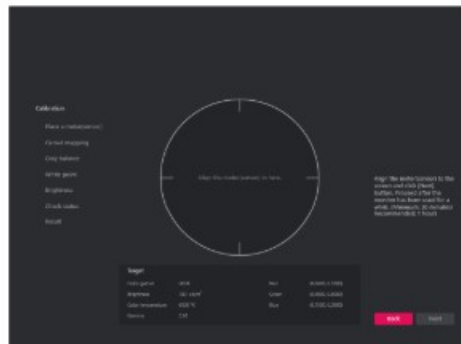


How to Use

- For details on using the software, refer to the program's Help.



LG Calibration Studio launch screen.



Calibration start screen.

GUIDES ON USING PRODUCT FUNCTIONS (MAC)

- For information on the drivers and software supported by the model, see the owner's manual.
- Image shown may differ from the product that you are using.

Mac Software

LG Calibration Studio (Monitor Color Calibration Software)

(Applies only to models supporting LG Calibration Studio)

- Installation priority : Optional
- Usage: Calibrates the monitor's color output using the hardware calibration function.
- A separate calibrator is required.

Applicable calibrators :

– LG Electronics: COLOR CALIBRATION SENSOR

– X-rite: ColorMunki Photo, ColorMunki Design, i1DISPLAY Pro, i1DISPLAY Pro Plus, i1DISPLAY Studio, ColorChecker Display Pro, ColorChecker Display Plus, ColorChecker Studio, i1Pro2, i1Pro3

– Data Color: Spyder5, SpyderX, SpyderX2

– Colorimeter Research: CR-100

– Gamma Scientific: GS1160B

– Klein Instruments: K10A

- LG Calibration Studio may not support PBP mode.
- Daisy-chain is not supported.
- It is recommended to perform calibration after disabling the dual monitor function.

How to Install

Downloading from the LG Electronics website.

: www.lg.com

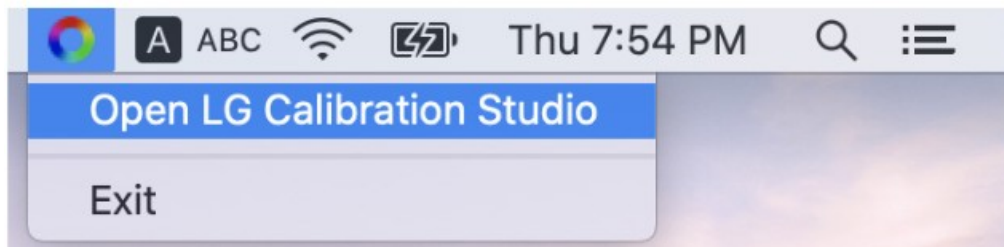
How to Run

1. Connect the monitor to the PC using the USB cable.
2. Connect the calibrator to the USB IN port of the PC or the monitor.
3. Start the LG Calibration Studio program.

1 Finder → Applications → Run LG Calibration Studio

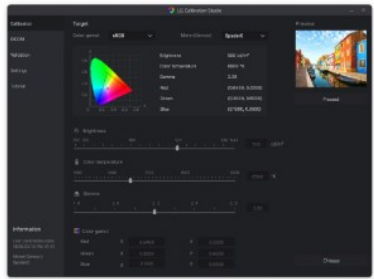


2 Click on the LG Calibration Studio icon on the menu bar and click on Open LG Calibration Studio



How to Use

- For details on using the software, refer to the program's Help.



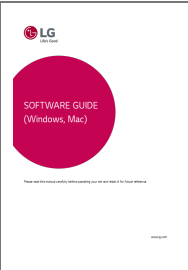
LG Calibration Studio launch screen.



Calibration start screen.



Documents / Resources

	LG Windows Mac Software [pdf] User Guide Windows Mac Software, Mac Software, Software
---	--

References

- [LG Electronics & Home Appliances | Shop Now | LG USA](#)
- [LG \(LG Electronics Japan\) | LG JP](#)
- [Širok spektar elektronskih proizvoda | LG Srbija](#)
- [LGE.COM | LG](#)
- [User Manual](#)

Manuals+. Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.