Luxafor Mute Button

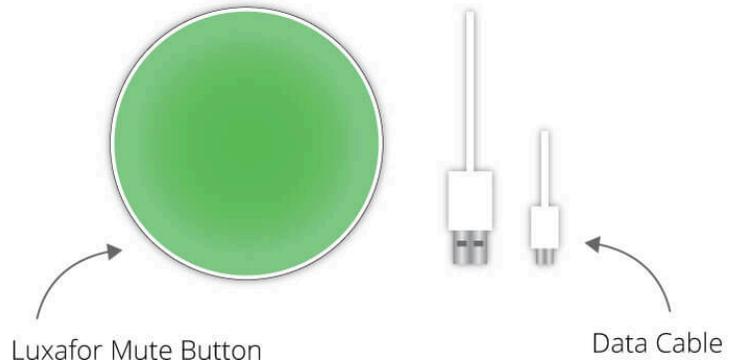**User Manual**

Luxafor Mute Button Package Contents

1x Luxafor Mute Button

1x USB Data Cable
0.5 m (20") or 1.5 m (60")

Luxafor Mute Button

Data Cable

Product Specifications

Dimensions: 50 ⌀ x 11.5 mm
(1.96 x 0.45 in)

Consumption: Up to 0.5 W

Charging:
USB powered (With the standard
micro USB data cable provided in
the packaging)

Weight: 30 g without cable

Light: 6 x RGB LEDs

Getting Started

1. Download and install Luxafor Mute Button desktop software for your OS from https://luxafor.com/download/[1];

2. Launch Luxafor Mute Button software on your computer;

3. Place the button **on a surface where you are about to use it** and then connect it to your computer using the USB cable included[2];

4. Enjoy!

How To Use Luxafor Mute Button Software

General

Indicates Mute status for all (or selected) computer microphones or any in connection with[3]. Mute or unmute all recordings manually with a click of a mouse.

Settings

Change Luxafor color settings from pre-set colors for muted/unmuted status or enable the PTT (Push To Talk) option that lets you toggle the

mic on for 60 sec only when you've pressed[4] the button.

Select your input device, whether you want all of your microphones to be muted or a single specific one.

You can define Hotkeys in the "Settings" section of Luxafor Mute Button Software.
Save more time with Hotkeys - switch mute status without opening the application or touching the device.

Simply type in the shortcut you wish to use and the light will change according to your defined preferences!

Additional Remarks

[1] You can use Luxafor Mute Button with any computer that runs the following OS: Windows: Windows 7; Windows 8; Windows 8.1; Windows 10, Windows 11.
Mac: Mountain Lion; Mavericks; Yosemite; El Capitan; Sierra; Mojave; Catalina; Big Sur, Monterey.

[2] Luxafor Mute Button will work only with the original USB cable provided. Holding the Mute button in hand when connecting to a USB can cause it to toggle from mute to unmute without any computer input or interaction because the device detects the state of the surrounding environment.

[3] Mute status is indicated **in the Luxafor software** (also, **with the light on the device**) and may not show in other apps (depends if the software tracks the system's mute position and represents it in its UI - meaning the mute/unmute icons change and it can also be seen by you and other users).

[4]Luxafor Mute Button has a touch sensor.