

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and a human body.

For questions about Elgato product compliance with FCC regulations, please contact: Compliance Officer, Corsair Memory Inc., 47100 Bayside Pkwy, Fremont, CA 94538, USA

IC NOTICE TO CANADIAN USERS

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference., (2) This device must accept any interference, including interference that may cause undesired operation of the device. The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé.



Applicant Name (상호명): Corsair Memory, Inc.

Product Name (제품명칭): Key Light Mini

Model No.(모델명): 20LAD9901

Manufactured Year & Month (제조연월): Please refer to gift box sticker

Manufacturer & Country of Origin (제조사 및 제조국가): Corsair Memory, Inc./ Made in Taiwan

A/S : (주)컴스빌, 1522-1460

Elgato, a division of:

Corsair Memory Inc., 47100 Bayside Pkwy, Fremont, CA 94538, USA

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Corsair Memory, BV Wormerweg 8, 1311 XB, Almere, Netherlands

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Part: 51LAD9901

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KEY LIGHT MINI

(EN) Quick Start Guide

(FR) Guide de prise en main rapide

(DE) Kurzanleitung

(ES) Guía de inicio rápido

(IT) Guida rapida

(NL) Snelstartgids

(FI) Pikaopas

(DK) Lynstart guide

(NO) Hurtigveiledning

(SV) Kom igång

(BR) Guia de Início Rápido

(TR) Hızlı Kurulum Rehberi

(GR) Σύντομος οδηγός

(PL) Skrócona instrukcja

(RU) Краткое руководство

(JA) クイックスタートガイド

(KO) 퀵 스타트 가이드

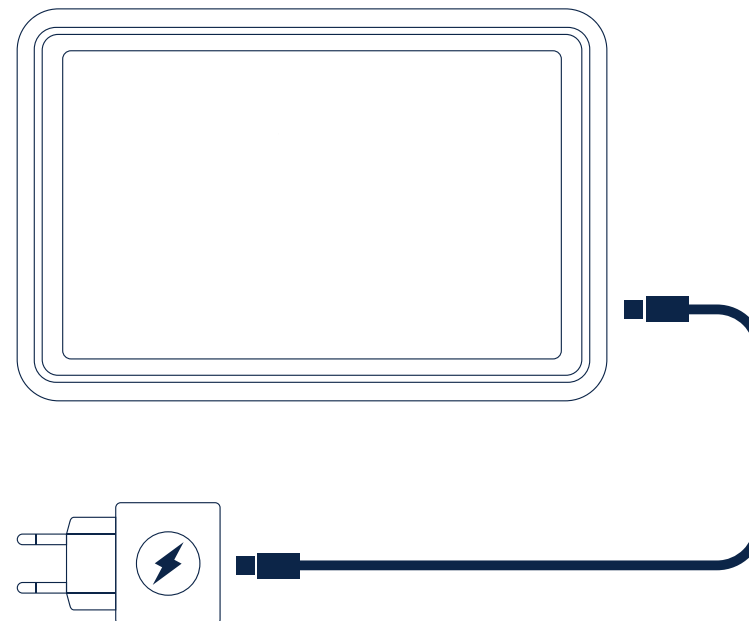
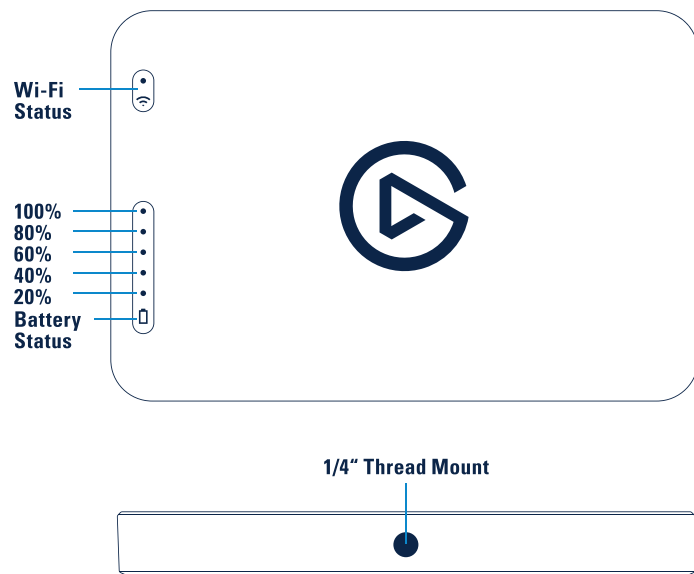
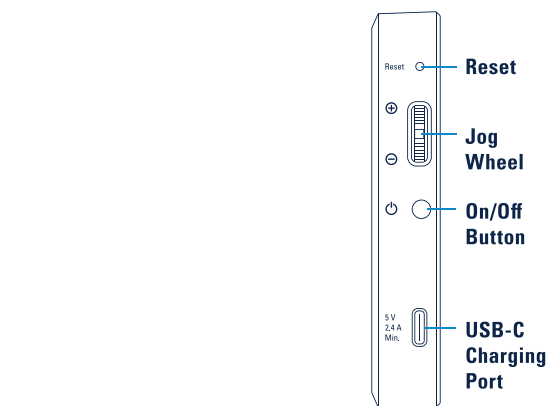
(CN) 快速入门指南

(TW) 快速入門指南

(AR) دليل البدء السريع

Overview

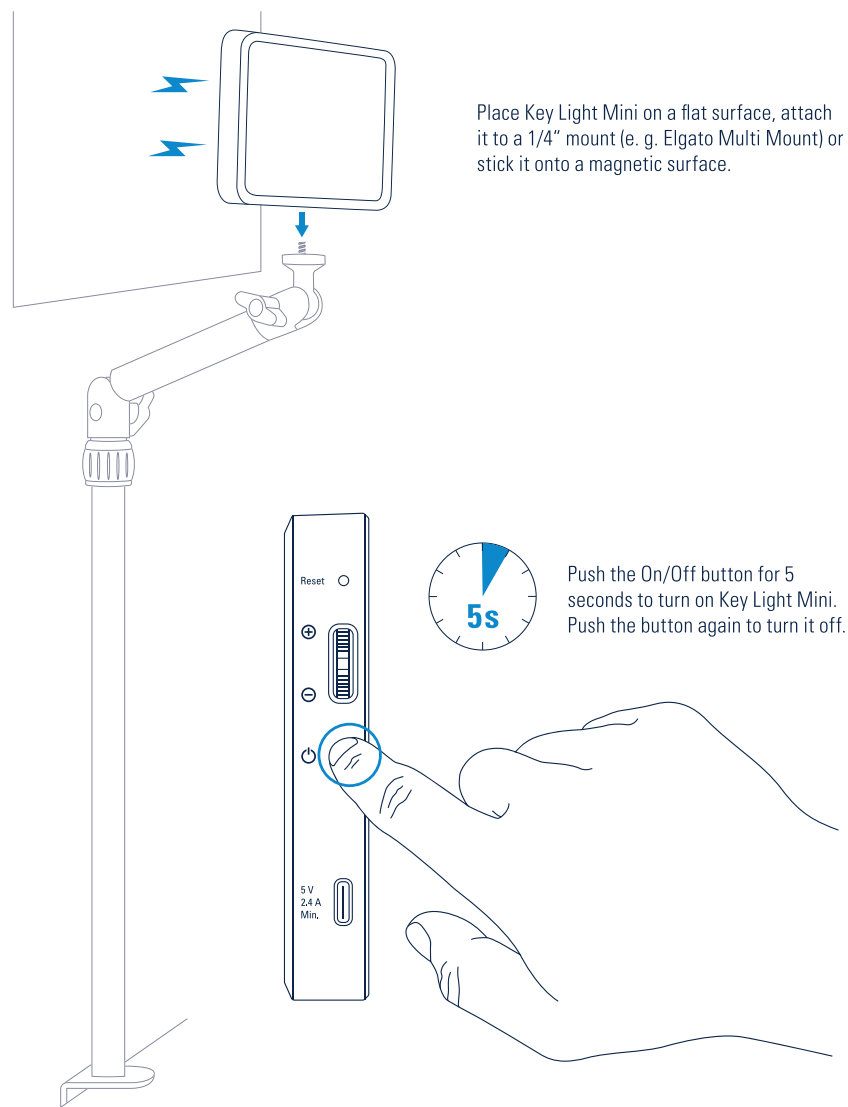
Charging Key Light Mini



Connect Key Light Mini with the supplied USB cable to a 5 V USB charger with min 2.4 A. The charging process will start automatically and the charging level will be shown by the battery status indicator. Once charging is complete (after around 60-100 min) all LEDs will be steadily lit.

i Key Light Mini can support fast charge up to 5 V, 3 A. Be sure to use a proper USB fast charge cable.

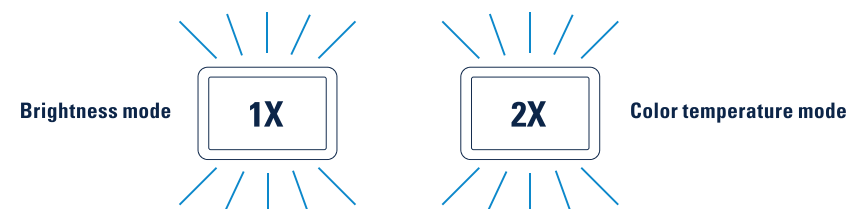
Using Key Light Mini



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Key Light Mini is in brightness mode by default. Briefly press the jog wheel to enter color temperature mode (Key Light Mini will flash twice), and repeat to return to brightness mode (Key Light Mini will flash once). Push the jog wheel up/down to adjust the intensity of brightness or color temperature.



Push the jog wheel for 5 seconds to disable/enable Wi-Fi.



Off
Wi-Fi is deactivated

Flashing
Key Light Mini is not paired or network is not found

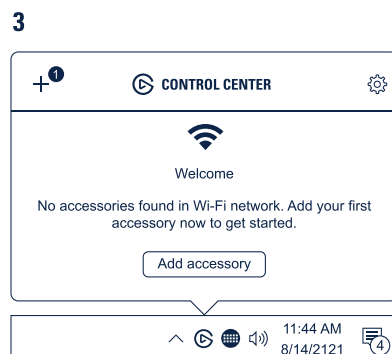
On
Key Light Mini is connected

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Installation (Software)



Download and install the Control Center app for Mac, Windows, iOS or Android.



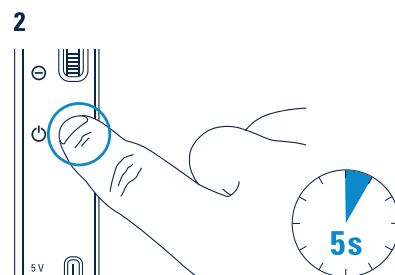
Launch the Control Center app and pair Key Light Mini by clicking the + icon.

For Wi-Fi pairing using a Mac, turn on your Key Light Mini, click the Wi-Fi icon in the top right Status menu, and select your new accessory. After completing the Airport Utility setup process, your Key Light Mini is accessible from Elgato Control Center.

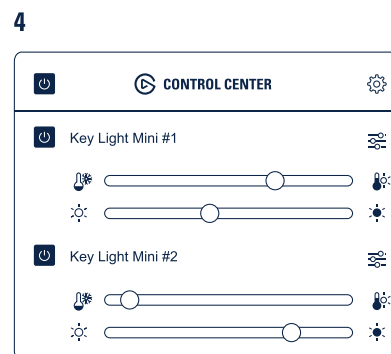


If your PC is not equipped with Wi-Fi, use the Elgato Control Center app on your iOS or Android device to add Key Light Mini. A Wi-Fi connection is only needed for initial pairing. Once paired, you can control Key Light Mini via any wired or wireless device in your network.

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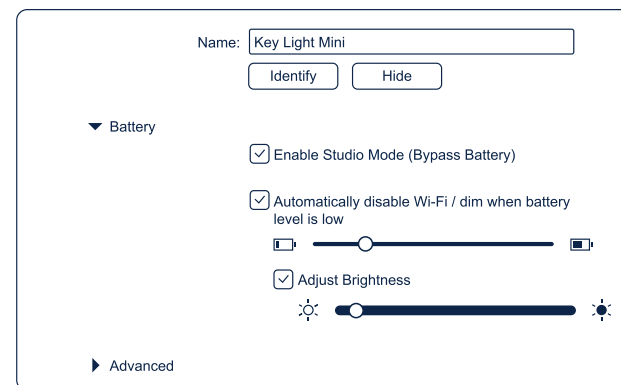


Switch on Key Light Mini. It will take approximately 5 seconds to boot up.



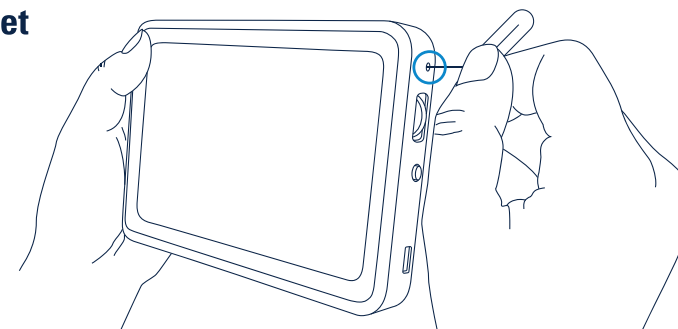
Use Control Center to switch Key Light Mini on/off, adjust brightness, fine-tune color temperature and configure advanced settings.

Advanced Settings via the Control Center App



If your Key Light Mini is connected to mains all the time, enable Studio Mode to completely bypass the battery. This mode will help to extend the lifetime of your battery and avoid overheating during long hours of operation. Enable Energy Saving Mode to turn off Wi-Fi and dim the light if the battery level is low. Set your personal threshold for activating Energy Saving Mode by adjusting the battery level.

Reset



Power on Key Light Mini. Push and hold the Reset button with a small tool for at least 10 seconds until the light flashes 3 times. Then release the button. Key Light Mini will restart automatically after a few seconds.



Reset will restore Key Light Mini factory settings and forget all Wi-Fi credentials.

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Battery Information



We at Elgato care about our environment and put big efforts in product safety as well as product lifetime when designing this product. Therefore, Key Light Mini comes with a 12 Watt, state-of-the-art fast charging circuit with automatic current limit, capacity limit, temperature threshold and over-voltage protection. It also offers intelligent Power Path Management to minimize charging time and maximize efficiency. We use superior battery chemistry and do not run the product at the edges of its specs. The product design offers the opportunity to exchange the battery (battery kit sold separately) and software settings can help to reduce battery drain. We at Elgato believe in our quality and offer a two-year battery warranty under the following conditions:

- Ensure that you only use chargers with 5 V and 2.4 A or a higher charging current.
- The temperature range for charging, using and storing the product must be in between 5 °C and 35 °C (41 °F and 95 °F).
- Bypass mode should be used whenever possible to preserve battery life.
- Only use this product for its intended purpose. Follow the general and battery safety instructions as described in the user manual. Any misuse can cause electric shock, burns, fire and other hazards or injuries.
- Never burn this product and/or its batteries. Do not expose batteries to direct sunlight or very high temperatures (e.g. hot car, hot stove). Batteries may explode if overheated.
- If the product becomes very hot, gives off a strange smell or changes color, immediately stop using and charging the product.
- Never place products and/or batteries in microwave ovens or on induction cookers.
- Always charge batteries in time.
- Never modify, short-circuit, reverse charge or damage products and/or batteries.
- Do not let battery terminals come into contact with any metal objects to avoid short-circuiting of batteries.
- Do not wrap batteries in metal foil. Tape battery terminals or put batteries in a plastic bag before you discard them.
- Do not expose batteries to any liquids.
- Make sure your hands, the product, and the batteries are dry when handling batteries.
- Avoid contact with the skin or eyes if batteries are damaged or leaking. If this occurs by accident, immediately rinse well with water, and seek medical care.



Follow your country's rules for the separate collection of electrical and electronic products and rechargeable batteries. Correct disposal helps prevent negative consequences for the environment and human health.

Warning

- Key Light Mini may become hot during prolonged use. Always handle with care.
- If you have an ICD or pacemaker, avoid close or prolonged contact with magnets or their magnetic fields.
- Do not cover Key Light Mini, especially its backplate.
- Do not place on or near a carpet, curtains, or any other flammable materials.
- Be especially cautious when setting up near children.
- Do not attach items to Key Light Mini.
- Do not leave Key Light Mini exposed to direct sunlight or high humidity.
- Do not set up in areas susceptible to strong air currents. Drafts and breezes can cause movement that may result in damage to the product.
- Keep Key Light Mini free from dirt and dust. If it becomes dirty, wipe it lightly with a soft cloth moistened with a little water and mild, neutral detergent. Benzene, thinner, and other volatile agents can cause permanent damage and should never be used for cleaning.
- Only use accessories supplied with the product or sold by the manufacturer.

	FCC	IC	CE
2.4 GHz	2412 - 2462 MHz	2412 - 2462 MHz	2412 - 2472 MHz
5 GHz (Band 1 & 2)	5180 - 5320 MHz	5180 - 5320 MHz	5180 - 5320 MHz
5 GHz (Band 3)	5500 - 5700 MHz	5500 - 5800 MHz 5660 - 5700 MHz	5500 - 5700 MHz
5 GHz (Band 4)	5745 - 5825 MHz	5745 - 5825 MHz	X

Wi-Fi 2.4 GHz Max RF e.i.r.p power < 20 dBm, Wi-Fi 5 GHz Max RF e.i.r.p. power < 23 dBm, Temperature range: 0 °C - 45 °C

This equipment complies with FCC RF, IC RSS-102 and CE radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. For indoor use only.

Hereby, Corsair Memory Inc. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC. The declaration of conformity for Elgato products is available at www.elgato.com/doc