

About your product

The Lago Display is the touchpoint of the Lago ecosystem that affords users the ability to buy, sell, trade, and most importantly enjoy their minted digital artworks. Once wall mounted the display can be controlled with the Lago app, or with the gesture camera (not included).

A digital copy of this document, product shelf life, and after sales service can be accessed online by following this QR code or visiting lagoframe.com/warranty.



CAUTION

This fitness Display is for use only with Lago Digital, Inc. frame cleat with M4 L38mm screws. Use with other wall mount bracket / stand may result in instability causing injury.

Do not cover Ventilation openings.

This equipment is not intended to be used on soft support.

The mains plug/appliance inlet is used as the disconnect device, The socket-outlet shall be installed near the equipment and shall be easily accessible.

The DC OUT location which will be connected to end product, shall comply with the requirements of applicable clause for standard IEC 62368-1



Protective earthing terminal. The apparatus should be connector to a mains socket outlet with a protective earthing connection.



The symbol indicates AC voltage



The symbol indicates DC voltage



RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

FCC WARNINGS:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 or more 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC WARNINGS:

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.

Le présent appareil est conforme aux CNR d'Industrie 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, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
CAN ICES-3 (B)/NMB-3(B)

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

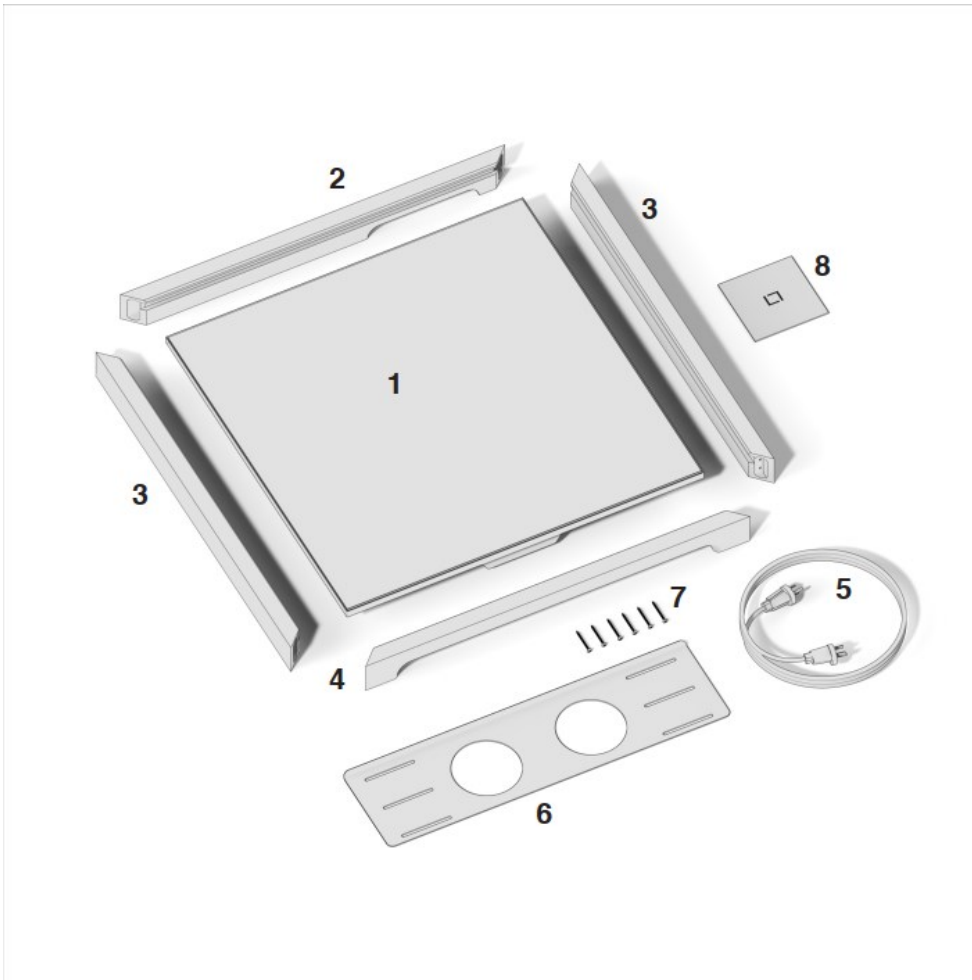
Cet équipement est conforme aux limites d'IC RSS-102 sur l'exposition aux radiations qui sont déterminées pour un environnement non contrôlé. Cet équipement doit être installé et utilisé en observant une distance minimum de 20 cm entre la source du rayonnement et votre corps.

The device for operation in the band 5150–5350 MHz is only for indoor use to reduce the potential for harmful interference to cochannel mobile satellite systems.

les dispositifs fonctionnant dans la bande 5150-5350 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

In the box

1. Screen X1
2. top frame piece X1
3. side frame piece X2
4. bottom frame piece X1
5. power cord X1
6. frame cleat X1
7. frame cleat hardware M4 L38mmX6
8. Handles X2



9. quick start guideX1
10. soundbar hook X1
11. I/O panelX1

Hanging your LAGO display

1. Remove the cleat from the box and attach it to the wall where you'd like your Lago Display to be mounted.

Mount the cleat with the creased edge facing upwards and outwards.

Use the included hardware (M4 L38mm) to mount in at least 4 of the 6 horizontal slot locations, including the top 2 slots.

Make sure your Lago Display is mounted into studs or using drywall anchors.

2. Remove the Lago Display from the box using the handles on the back of the product, and mount the display onto the cleat using the notches in the tops of the handles.

Do not lift the product from any other location, as this may damage the display.

Turning on your LAGO display

1. Use the provided cable to provide power to the Lago Display.

First plug in the cord to the "AC IN" input on the back of the display, then plug the cord into a wall outlet or the Lago Battery. The display will turn on automatically.

Mounting your LAGO sound bar

note: auxiliary products must be attached to the display before the frame is mounted onto the display. If the frame is already on the display, remove it before attaching auxiliary products.

1. Attach the soundbar cleat to the back of the soundbar with the provided screws.
2. Plug the soundbar into the display at the "DC OUT" location.
3. Hang the soundbar to the back of the display using the 4 holes on the cleat and the 4 screws on the back of the bottom of the display.

Mounting your Lago Gesture Camera

note: auxiliary products must be attached to the display before the frame is mounted onto the display. If the frame is already on the display, remove it before attaching auxiliary products.

1. Plug your gesture camera into the display.

After attaching the frame, the gesture camera will attach magnetically to the center of the bottom frame part.

Attaching your frame to your display

note: do not attach your frame until your display is mounted with all auxiliary products prepared. Because the frame sits flush with the mounting surface, the display rear will not be accessible after frame installation.

1. Remove the top frame part from the box and place it on the top edge of your display.
2. Remove the left and right frame parts from the box and place them on the sides of your display. Use the magnetic mortise and tenon joints to connect the side frame parts to the top part.
3. Remove the bottom frame part from the display and slide it between the bottom tenons from the right and left frame parts.

Connecting to your LAGO display

1. Download the Lago app from the App Store or Google Play Store and create an account.
2. Scan the QR code on the screen to pair with your display, and follow the quick start instructions in the Lago app.