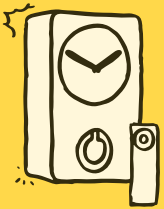

klydoclock

You've just become the proud owner of something awesome!

1. In the Box
2. Klydoclock Anatomy
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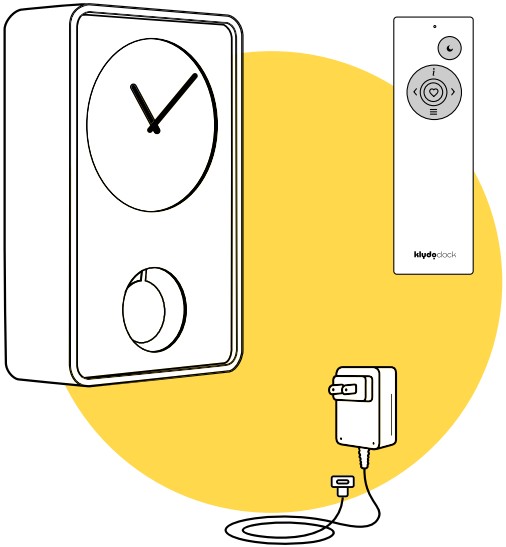
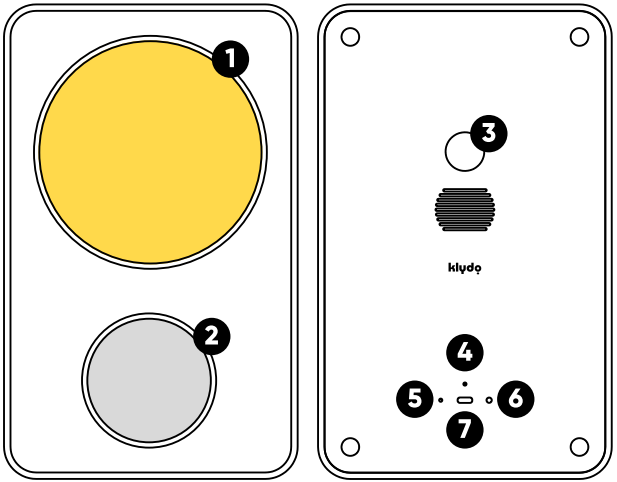
4. How to
5. Warranty
6. Troubleshooting
7. Regulatory Information
8. Additional Info

(1) In the Box

- Klydoclock
- Remote Conrol
- USB-C Adapter (12V2A)
- This booklet



(2) Klydoclock Anatomy

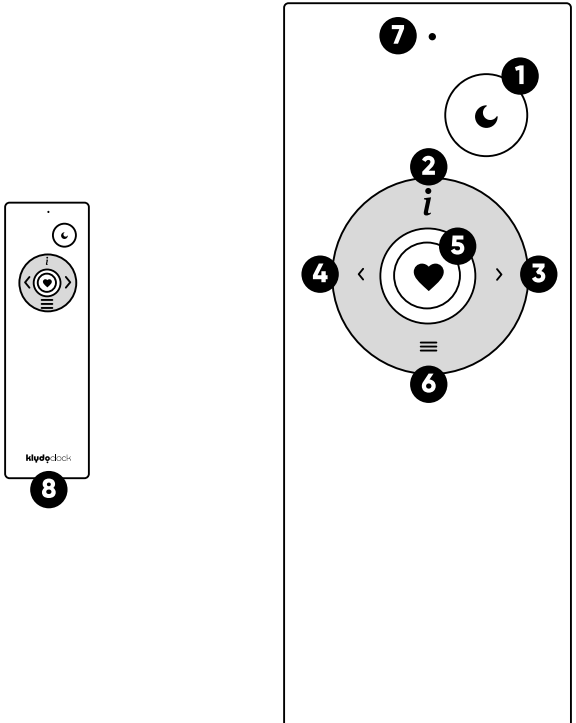


Front

1. Main display
2. Pendulum display

Back

3. The Knob
4. LED indicator
5. Reset button
6. USB-C charging port 12V
7. Light sensor



Remote control

1. Wake/Dim/Sleep Toggle
2. Artist Info block
3. Right/Next
4. Left/Previous
5. Add-Remove Favorite/Select
6. Menu Toggle
7. LED indicator
8. USB charging part

(3) Guide Steps

1. Find a nice spot to place your Klydoclock.
2. Plug in the supplied power adapter.
3. Grab the remote control and follow the setup process on your Klydoclock's screen.

(4) How to:

Browse Klydos

To browse the Klydo collection, press ≡ button on your remote to open the menu and select COLLECTION. Use the right NAV button to view the next Klydo and the left NAV button to view the previous Klydo.

To browse your favorites, press ≡ on your remote to open the menu and select FAVORITES. Browse as you would in the Klydo collection.

Use the *i* button to view the **Artist Info Block** of a Klydo you are currently viewing. Press any button after that to exit.

Add To/Remove From Favorites:

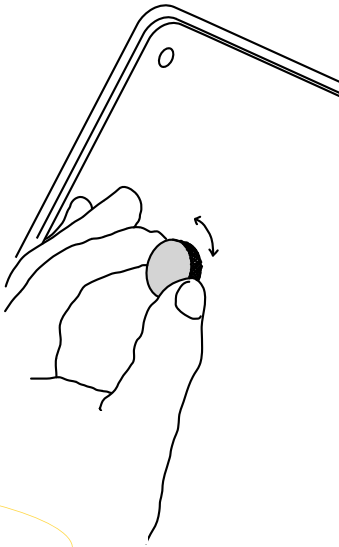
To add a Klydo to your Favorites, press the ♥ button when viewing a Klydo in COLLECTIONS. A heart will appear and shrink into a dot marker in the center to indicate the Klydo has been added to your FAVORITES.

To remove a Klydo, press the ♥ button and the center dot marker will pop and disappear, indicating that the Klydo has been removed from FAVORITES.

Navigating Settings

To navigate the settings, press ≡ on your remote to open the menu and select SETTINGS. When you enter the settings menu, the pendulum screen will show the **navigation guide**.

The Knob



Your Klydoclock comes equipped with a funky knob on the back! Turning the knob back and fourth allows you to adjust the clock hands while scrubbing through the animations frame by frame.

A single press of the knob will snap the hands back to the current time..

Charging the Remote Control

To charge the remote control, use a USB-C charger (5v - 12v). The LED indicator will flash red while charging. A steady blue light indicates a full charge.

(4) Troubleshooting:

A. My Klydoclock won't startup. All I see is a black screen.

- Check to see that your remote control is charged. If it isn't see D.
- If your remote control is charged and your Klydoclock is not responding, press the Knob. If it starts up your Klydoclock, see D.

B. My Klydoclock keeps restarting over and over.

- With a straightened paper clip or a toothpick, press the reset button and hold it for 3 seconds.

C. My Klydoclock froze. I don't see any movement onscreen.

- Disconnect and reconnect your Klydoclock from power.

D. My remote doesn't work or has stopped working.

- Press any button and check for a light from the LED indicator.
- If it lights up red: Charge your remote via the USB-C port.
- If it lights up blue: Pair your remote to your Klydoclock by pressing and holding the Knob for 3 seconds. When the main display shows "pairing remote", press ♥ and *i* on your remote at the same time.

For more troubleshooting info, visit klydoclock.com/support

(5) Some Regulatory Info

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

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, the user is encouraged to try one or more of the following:

1. Reorient or relocate the equipment to another area.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver Is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. 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 harmful interference, and
2. This device must accept any Interference received, Including Interference that may cause undesired operation.

This equipment complies with FCC and ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

(6) Responsible Party

Klydoclock Ltd. HaOranim St. 22 Rinatya, Israel 7316500

(7) Disposal

When your Klydoclock has ticked its last tock, give it a proper sendoff by disposing of it at your local electronics recycling point.

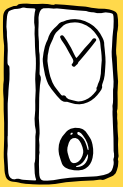
(8) FCC Warning

15.19 Labeling requirements. 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. 15.21 Information to user. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 15.105 Information to the user.

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. FCC RF Radiation Exposure Statement: 1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

(9) CE Warning

1.Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2.Adapter shall be installed near the equipment and shall be easily accessible.
3.The operating temperature of the EUT can't exceed 55℃ and shouldn't be lower than 0℃.
4.The plug considered as disconnect device of adapter.
5.The device complies with RF specifications when the device used at 20cm from your body.
6.The product shall be connected to a USB interface of version USB2.0 or higher.

Hereby, Klydoclock LTD declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.

Frequency band Max. output power(dBm)
BLE 9.61 (EIRP), EDR 7.78 (EIRP), WiFi 14.41 (EIRP)