Thank you for your interest in our timepiece, ClockClock 24, and our studio Humans since 1982. This user manual will provide you with all the necessary information regarding the installation and the operation of ClockClock 24. Carefully read the instructions before using ClockClock 24.
Please, contact us at support@clockclock.com if you need any further assistance. Humans since 1982

ClockClock 24 Hanging template Hanging brackets
Two people are required to hang the clock.


Hanging brackets $\times 2$

Authenticity certificate
Authenticity cer
Cleaning cloth

Cotton gloves
Always use cotton gloves Always use cotton gloves
when handling the clock.


Cotton gloves Always use cotton gloves when
handling the clock.


USB Cable
Only use the provided USB
cable to be covered by the
warranty


The screws provided are for concrete or wood walls only. For othe materials, please use appropriate
screws. screws.

## Washers $\times 4$

Anchors $\times 4$
The wall anchors provided are for concrete or wood walls onls For other materials, please use appropriate wall anchors.
Cable clip

Description


1. Spirit Level
2. Powerdrill
3. Pen
4. Screwdriver

Warning! Before hanging the clock on the wall, make sure the load-bearing capacity of the intended wall and wall anchors is sufficient for the $18 \mathrm{~kg}(40 \mathrm{lbs})$ weight of the clock.

Step 1 - Mounting the Hanging Plate


Drill the holes in the wall dimensioned to fit the wall anchors properly. Then, place the wall anchors and fix the hanging plate with the provided screws and washers.

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& \text { Inly. For other materials, please use appropriate screws and wall anchors. }
\end{aligned}
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Step 2 - Hanging ClockClock 24
this purpose.

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Hang the clock on the hanging plate. Make sure the brackets hook on both the top and the bottom of the plate. Center the clock on the plate.

Warning! Two people are required to hang the clock.

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\begin{aligned}
& \begin{array}{l}
\text { Before hanging the clock on the wall, place the clock front down on a protective } \\
\text { surface. Carefully plug the Micro USB cable plug into the socket situated at the }
\end{array} \\
& \text { surface. Carefully plug the Micro USB cable plug into the socket situated at the } \\
& \text { ack gide of the clock. You can use the black foam sheet of the packaging for }
\end{aligned}
$$

Before starting the clock, move all clock hands manually pointing down to position $6: 30 \mathrm{am} / \mathrm{pm}$. Then, plug the USB adapter into the wall socket.
Warning! To prevent any stains on the clock and the clock hands, always Warning! To prevent any stains on the clock and the clock
wear the provided cotton gloves when handling the clock.

## 111 <br> 111

To start the clock, press any of the three buttons (hour, minute, mode) situated at the back of the clock on the left-hand side. You will hear a beeping 12:00 am/pm.

## 11111111 <br> 11111111111 <br> l 1 I 111111

After starting the clock, the position of some clock hands might still need to be adjusted. In order to have the clock hands perfectly aligned with each ther, you can fine-tune the clock hands' position by manually adjusting the
clock hands while the time is displayed.

To switch the clock off, press any of the 3 buttons (hour, minute, mode) situated at the back of the clock until you hear 3 beeps. All clock hands will mmediately move to position $6: 30 \mathrm{am} / \mathrm{pm}$ and will remain in this position ntil the clock is switched on again. The clock is now in sleep mode and is using low electric power to remember the time format and mode settings.

Step 4 - Setting the Mode
To see the mode currently selected, push the Mode button situated at the back of the clock. Once the Mode button is pushed, the clock hands will display the current mode for 20 seconds.
As long as the mode is displayed on the clock, you can change the mode to As long as the mode is displayed on the clock, you can change the mode to
the desired one. To change to another mode, successively press the Mode button until the desiried mode is displayed.

You can consecutively press the Mode button as many times as necessary until the desired mode is displayed.

lockClock 24 comes with 6 modes including two different time formats and three types of choreographies arrangements: elaborate, medium and minimal.

Mode 1 - Elaborate
All the clock hands will turn more frequently to display the exact time and perform different choreographies.

Mode 2 - Medium
All the clock hands will perform a short choreography once every minute to display the exact time

Mode 3 - Minimal
Only the necessary clock hands will turn once every minute to only display the exact time. Use this mode for fine-tuning the clock hands.

|  |  |
| :---: | :---: |




Mode 12:1 Elaborate
12 hour time format. 10 choreogra
Mode 24:1 Elaborate
hies. 24 hour

Mode 12:2 Medium Mode 24:2 Medium

| 12 hour time format. 5 choreographies. 24 hour time forma |
| :--- |
| Mode 12:3 Minimal |

Mode 12:3 Minimal Mode 24:3 Minima

Step 5 - Setting the Time
Push the Hour or Minute button to see the time currently displayed on the
clock. The clock hands will immediaetly start to move when pushing the Hour clock. The clock hands will immediately start to move when pushing the Hour
or Minute buttons. As long as the time is displayed on the clock. you can adjust it:
Push the Hour button once to increase the time by one hour
You can consecutively press the button as many times as necessary until the You can consecutively pres
desired time is displayed.

Push the minute button once to increase the time by one minute.
You can consecutively press the button as many times as necessary until the desired time is displayed.


ADJUSTING THE CLOCK HANDS
To adjust the clock hands' position, you have to align the clock hands manually. For this, you can either switch the clock off and move all the clock hands down to position $6: 30 \mathrm{am} / \mathrm{pm}$ and start the clock again. You can also select the 3 rd Mode (Minimal) and fine-tune the clock hands position by carefully aligning them with each other while the time is displayed

ADJUSTING THE CLOCK LEVELING
If the clock is not leveled you can adjust the hanging brackets to reach
horizontality. Identify the side of the clock that appears to be lower. Remove the
clock from the wall and place the clock front down on a protective surface. Turn slightly the black screw situated on the hanging bracket on the side you want to lift. Hang the piece and verify the horizontality. You can repeat the process until the piece is perfectly horizontal.
adjusting the usb cable
Fix the USB cable to the wall using the cable clip provided. Insert the USB from the back of the cable clip. Place the clip on the wall and tension the cable in a straight line.
CLEANING THE CLOCK
ClockClock 24 is made of a mineral composite (Corian@) that has simila
properties to stone, ClockClock 24 is therefore sensitive to impacts. Handle your clock with care.

Once the clock is switched off, you can safely clean its surface. To remove dust, use the provided cleaning cloth. In case of persistent stains such as fingerprints pletely dry immediately after cleaning to prevent film build-ups.

Warning! Do not spray any liquids directly onto the clock
Warning! Avoid any other cleaning fluids such as window cleaners as they leave

The clock is equipped with a small backup battery to ensure the clock w remember the time and the selected mode during a short power loss.
MOVING THE CLOCK
Once the lockis of the remove the clock from the hanging plate, unplus the cable and place the clock on a soft protective surface.

REPAIRS
Any maintenance or repair work should only be carried out by ClockClock Support Service or an expert authorized by ClockClock. Do not attempt to repai

If you lose the USB cable or USB adapter, please contact us at supporte clocklock.com for buying a replacement. Only use the provided USB cable and SB adapter provided in the package. Any use of unapproved devices will void .
Please use ClockClock 24 with the original clock hands. If replacement clock hands are needed, contact us at support@clockclock.com

WARRANTY
ClockClock 24 is covered by warranty for 2 years starting from the date of purchase. In the case of damage caused due to instructions in this manual not
being followed, the warranty becomes invalid. Furthermore, the warranty will expire if ClockClock 24 is tampered with (e.g.g. altered, opened or modified). Finally, it is required to keep ClockClock 24's sackaging to be covered by the warranty. Note that a ClockClock 24 out of warranty can be fixed for additional charges.

## general

Make sure to read this manual through carefully before using ClockClock 24. - Do not try to hang the clock on your own. Two people are required to hang the - ClockClock 24 should never be operated by a person not capable of fully understanding the manual (including children) unless they are supervised by a person responsible for their safety.
vibrations can shake clock hands loose. Young taidrering with hands or heavy supervised.
placement
ClockClock 24 can only be mounted and operating in dry indoor spaces. Do not install the clock in places with high levels of humidity.
ClockClock 24 should never be exposed to direct sunlight, very high/low
emperatures, moisture or strong vibrations. The clock should only be operate
temperatures between $10^{\circ} \mathrm{C}$ and $35^{\circ} \mathrm{C}\left(50^{\circ} \mathrm{F}\right.$ to $95^{\circ} \mathrm{F}$ ).
The clock is sensitive to shocks. Please place it whe
can occur.
wall mounting
ClockClock 24 is not meant to operate in any other way than correctly mounted on a solid wall as it could cause physical damage or bodily harm.
Make sure the wall you are mounting your clock on can safely support the weight of the clock. The total weight is $18 \mathrm{~kg}(40 \mathrm{lbs})$.
Make sure no cavities, pipes or other supply lines are located on the section f the wall where you will mount the clock.
Make sure to use wall anchors, screws, and washers are suitable for your wal material to mount the hanging plate and ensure they can support the weight of
the clock.
ClockClock 24 should be installed by someone with basic building experi
ence fully understanding this manual.
ONNECTING TO ELECTRIC POWER
Never touch the power socket or any other electrical equipment, including ClockClock 24 , with wet hands due to the risk of an electrical shock. Please beware of the electrical specifications of ClockClock 24, the USB
cable end the USB adapter to avood the risk of short-ciccits, fire of ectric shock. ClockClock 24 can only be connected to and operated from an approved household electrical outlet. Any other use of ClockClock 24 is strict prohibited and automatically voids any warranty
Only use the USB cable and USB adapter provided to be covered by the warranty.
Make sure to plug the Micro USB cable plug into the clock carefully to prevent any damage in the plug or outlet.

NTELLECTUAL PROPERTY
The design in inted by intllectual property rights.
disclaimer
lockClock is not liable for any damages to property or personal injury caused by not following the instructions for use, improper handling or incorrect

CE MARKING
CE marking on this products represents the product is in compliance with all directives that are applicable to it.
weee compliance statement
European Directive 2012/19//EU requires that equipment bearing the WEEE symbol on the product and/or its packaging must not be disposed of with
unsorted municipal waste. It indicates that this product should be disposed of separately from regular household waste streams. It is your responsibility to dispose of this and other electric and electronic equipment via designated collection facilities appointed by the government or local authorities. For more detailed information about the disposal of your old equipment, contact your product prodat
declaration of conformity
Hereby, Humans since 1982 AB declares that this ClockClock 24 device, is in compliance with the essential requirements and other relevant provisions of
the following EU-Directives: $2014 / 35 / \mathrm{FC}, 2014 / 30 / \mathrm{FU}, 201 / 65 /$ EU, 2009/125/EC

Specifications

| DIMENSIONS |  |
| :---: | :---: |
| ClockClock 24 | $900 \times 400 \times 38 \mathrm{~mm}\left(35,4 \times 15,7^{\prime \prime} \times 1,5^{\prime \prime}\right)$ |
| Weight of clock incl. brackets: | $18 \mathrm{~kg}(40 \mathrm{lbs})$ |
| Distance between clock and wall | $23 \mathrm{~mm}\left(0,99^{\prime \prime}\right)$ |
| ELECTRICAL SPECIIFICATIONS |  |
| USB adapter input | $100 \mathrm{~V}-240 \mathrm{~V} 50-60 \mathrm{~Hz} 0.25 \mathrm{~A}$ |
| USB adapter output | 5 V 2 ADC |
| Micro USB cable | $24 \mathrm{AWG} / 2 \mathrm{CC}, 300 \mathrm{~mm}\left(11,8^{\prime \prime}\right)$ |
| Certified |  |

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