

3D LED wall clock

Attention

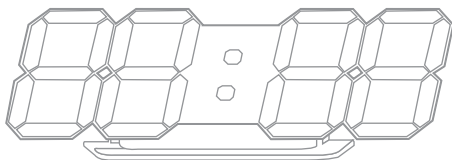
- 1 Product inspections were strictly made before outbound.
- 2 Fixing hooks are included in case your house have marble or art walls that cannot be driven nails in(applicable to smooth walls without pattern).
- 3 Make sure the LED wall clock works properly first if you want to embed power cord in wall.

(* It's forbidden to use 220V power supply directly after cutting usb cable)

Instruction Manual

First of all thank you for purchasing the 3D LED wall clock product.
Please read the Instruction Manual carefully before using the product.

Product compositions and descriptions



LED wall clock



Remote control



USB wire



Screw



Manual



Wire fixation clamp

Matters needing attention related to the power supply

- The power line and the terminal part of the wall clock cannot be separated after connection.
- The USB wire shall not be overly bent. Do not pull the wire hard when it is knotted.
- If the wire is broken due to hard pull, the repair shall be paid.
- Do not connect the wall clock directly to the 220V power supply or lengthen or transform the power line at will.
- Please use the power cord for this product only.
- Do not touch the power plug with wet hands. Pay attention to avoiding contact with water or exposure in places with more moisture.
- Please do not install the wall clock near flammable materials, direct rays of the sun or exothermic appliances.
- Please do not install it in places with water or more moisture.
- Please do not remove or transform the wall clock at will.
- Avoid foreign matters' entry in the inside of the wall clock or the power line.
- Please disconnect the power plug and keep it when the wall clock is not used in a long time.
- Please install it in the position that cannot be reached by infants and young children.

Setting mode of the wall clock



Temperature



Date



Alarm

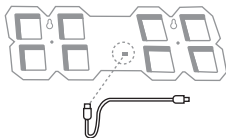


24-hour mode



12-hour mode

Installation methods of the wall clock



Connect the power line to the terminal part on the back of the product.



First of all, paste the installation guidance patch in the position where the wall clock will be installed.
Paste it over 30 cm away from the ceiling.



Please fix the screw in the position marked with on the installation guidance patch.



Hang the fixing hole of the screw behind the wall clock on the fixed screw.

Function set of the remote control



Power button LIGHT: Brightness control button SET: setting button

DATE: Date display & setting button ALARM: Alarm setting button

TEMP: Temperature display & adjustment

◀ Scintillation setting

▶ Next setting

ENTER: Save the set values

RETURN: Cancel the set values

12/24 hour display mode

Press "12/24" button

Colon Flashing

Press "◀" button

Loop display:

Please press the "RETURN" button to switch the Time / Date / Temperature loop display or only Time display.

Color setting:

The number buttons "2" to "9" on the remote control are marked.

Color single display: Press button 2-pink, Button 3-mint, Button 4-Blue, Button 5-Orange, Button 6-Warm, Button 7-White, Button 9-"Making" is mixed color. Button 8-Colorful mode, cycle six color changes. Press button 8 and 9 to start / stop the color change (Note: The color of this mode is slightly different from the color single display.)

Usage

Power button

🔌 Please press the power button.

-All functions set can be saved after setting function and pressing the power button.

-Do not press the power button when the running of the product is abnormal.

Disconnect the plug and connect it again.

Brightness control

Press the “LIGHT” button. Then press “SET” to enter in brightness setting mode, the current saved brightness value will flash on the clock as [Ld:XX].

Then enter brightness value on the number pad you want, finally press “ENTER” button to save the set value.

Note: You can set a maximum brightness value of 04 and a minimum brightness value of 01. If set to 0, the clock will automatically adjust the brightness.

Time setting

Press the “SET” button and enter the time setting mode

Set time in the state of the original set value of [HH: 00].

● Press the button “▶” and enter the minute setting.

-[M: 00] Input the minute in the state of the original set value of [M: 00].

● Press the button “▶” to enter the second setting.

-[SS: 00] Input the second in the state of the original set value of [SS: 00].

Press the “ENTER” button to save the set value.

Usage

Date setting button

Press the “ DATE ” button and then press the “ SET ” button to enter the DATE setting mode.

-[yy: 00] Input the year in the state of the original set value of [YY: 00] and then press the button “ ► ”

-[M: 00] the month in the state of the original value of [M: 00] and then press the button “ ► ”

-[dd: 00] Input the date in the state of the original set value of [dd: 00].

Press the “ ENTER ” button to save the set value.

Alarm setting

Press the ALARM button to enter the A1 alarm setting mode.

-Press the button twice to enter A2, the second alarm setting mode.

Press the “ SET ” button to set the alarm time.

-[HH:00] Input the hour in the state of the original set value of [HH:00] and press the button “ ► ”

-[M: 00] Input the minute in the state of the original set value of [M: 00].and press the button “ ► ”

-[SS:00] Input the second in the state of the original set value of [SS: 00].

Finally press the “ ENTER ” button to save the set value.

Trun Alarm ON/OFF

First press button “Alarm” once for A1 alarm , or press button “Alarm” twice for A2

Then

1.Press “ ► ” button can turn A1/A2 alarm ON

2.Press “ ◀ ” button can turn the A1/A2 alarm OFF and the clock will display[A1:FF] or [A2:FF]

Usage

Temperature Adjustment

Press the “TEMP” button to display the set temperature.(Celsius/Fahrenheit)

If the temperature is not accurate , it can be modified by pressing the “TEMP” button. Then press “SET” button to enter in temperature setting mode. Press the button “▶” to add/deduct the temperature value based on the previous temperature value.

The value can be added/deducted at one time ranges from -5 to +5.

(For example, if you want to modify the temperature value from 23 degree to 26 degree, press “TEMP” button → press the button “▶” to set the number on display to 3→ press “ENTER” button.)

COUNT UP

Press the number “0” button in the current time state to enter the countdown state.

Press the “ENTER” button to enter the count state.

Press the “RETURN” button to cancel the set value.

COUNT DOWN

Press the number “1” button in the current time state to enter the countdown state and input the number of minutes to be set.

Press the “ENTER” button to save the set value.

Press the “RETURN” button to cancel the set value.

After the countdown is complete, the clock will “beep” twice.

◆ Unit of hour and second cannot be set.

Quality Warranty Card

After-sales service

If there is an issue with your clock,remote or power cord, any problems you can contact us through Amazon message.

Any Problem, Please send Amazon message to seller.